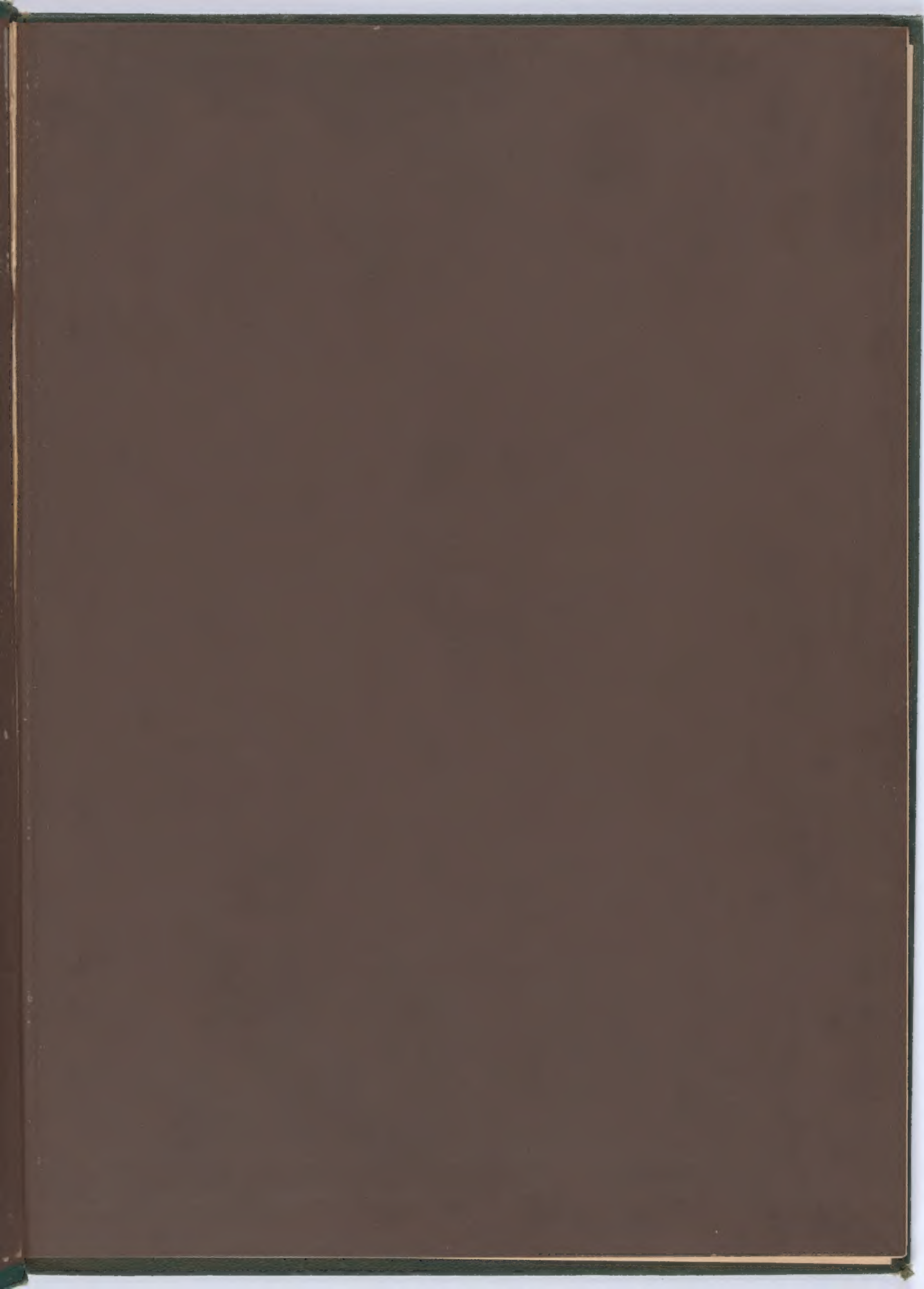


EXAMPLES BOOK
—
MACFARLANE'S
CASTINGS.



Dated 1876 by G.W.C.
\$850
[1860] - Melrose
Providence

SUMMARY OF
Macfarlane's Castings.

CONDUCTOR PIPES, for RAIN-WATER, STOVE, SOIL, and VENTILATING PURPOSES, with all necessary connections. ROUND, SQUARE, PLAIN, and ORNAMENTAL, from 2 inches to 8 inches.

GUTTERS, for RAIN-WATER, BUILDING CORNICES, BOUNDARY WALLS, VALLEY ROOFS, CONDUITS, &c., with all necessary connections. PLAIN and ORNAMENTAL, of all sizes, suitable for every class of Building.

ROOF-PLATES, embracing RIDGE, VALLEY, CURB, and HIP PLATES, with all necessary connections. PLAIN and ORNAMENTAL.

TERMINALS, FINIALS, CROSSES, BANNERETS, WEATHER-VANES, FLAGSTAFFS, BELFRIES, TURRETS, &c., from 3 inches to 24 feet high.

RAILINGS, CRESTINGS, BALCONIES; FRIEZE, ALTAR, SCREEN, CHOIR, GALLERY FRONT, and TOMB RAILS, &c., from 1 1/2 inches to 8 feet high.

GATES, GATE PIERS, PALISADING, WALL-COPING, and every description of Ornamental Fencing, &c.

BALUSTERS, STAIRS, SPIRAL STAIRCASES, RAILINGS, STANDARDS, HANDRAILS, &c.

VERANDAHS, CONSERVATORIES, SHOP and WAREHOUSE FRONTS, ARCADES, WINTER GARDENS, COVERED WAYS, SALOONS, Semi-inclosed AIRING ROOMS, SMOKING DIVANS, &c.; WAITING ROOMS, CLOCK and WATER TOWERS, PAVILIONS, BANDSTANDS, ARBOURS, GARDEN ENTRANCES, GARDEN SCREENS, BOATHOUSES, &c.; PLAIN and ORNAMENTAL CASTINGS of every description for MANSIONS, HALLS, SCHOOLS, BARRACKS, FACTORIES, MARKETS, RAILWAY STATIONS, BRIDGES, ESPLANADES, PARKS, GARDENS, PLEASURE GROUNDS, &c.

PANELS, GRILLES, GRATINGS, WINDOW GUARDS, HINGES, VENTILATING PANELS, &c.

COLUMNS, PILASTERS, BRACKETS, SPANDRILS, TRUSSES, &c.

LAMP PILLARS, STANDARDS, BRACKETS, and LANTERNS, DRINKING FOUNTAINS, &c.

SCHOOL FITTINGS, DESK, BENCH, TABLE, CHAIR and SETTEE STANDARDS, SIGN LETTERS, NUMERALS, TABLETS, &c.

ABLUTIONARY APPLIANCES, embracing WASH-HAND and WASH-FOOT BASINS, BATHS, WATER-TROUGHS, &c.

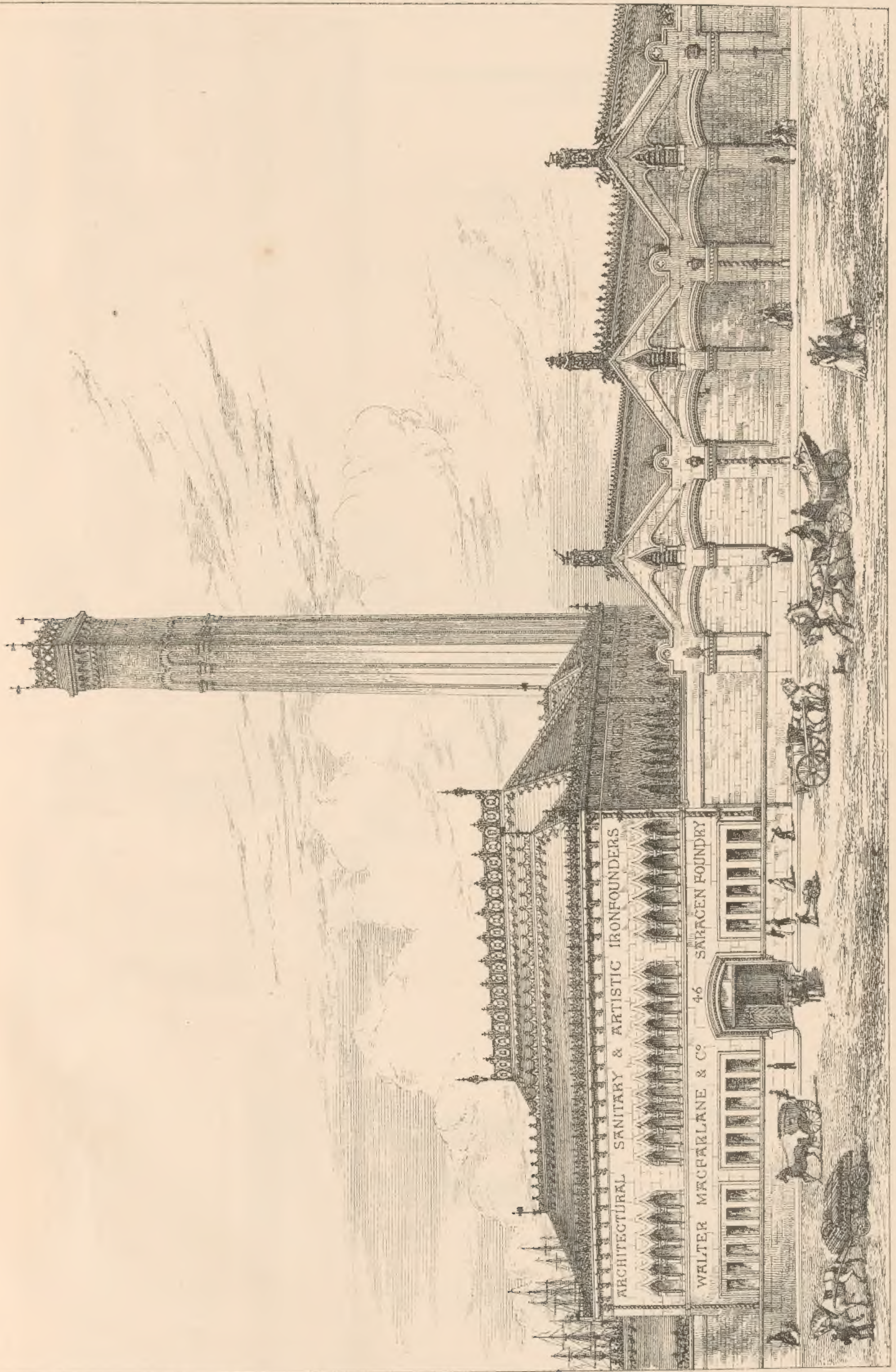
SANITARY APPLIANCES, embracing URINALS and WATER-CLOSETS in Cast-iron, and ORDURE CLOSETS, requiring neither Water, Sewers, nor Deodorizers of any kind, all suitable for Streets, Courts, Schools, Stations, Factories, Public Works and Institutions.

ASH BINS in Cast-iron. These occupy little room, and being non-absorbent, harbour neither foul smells nor vermin.

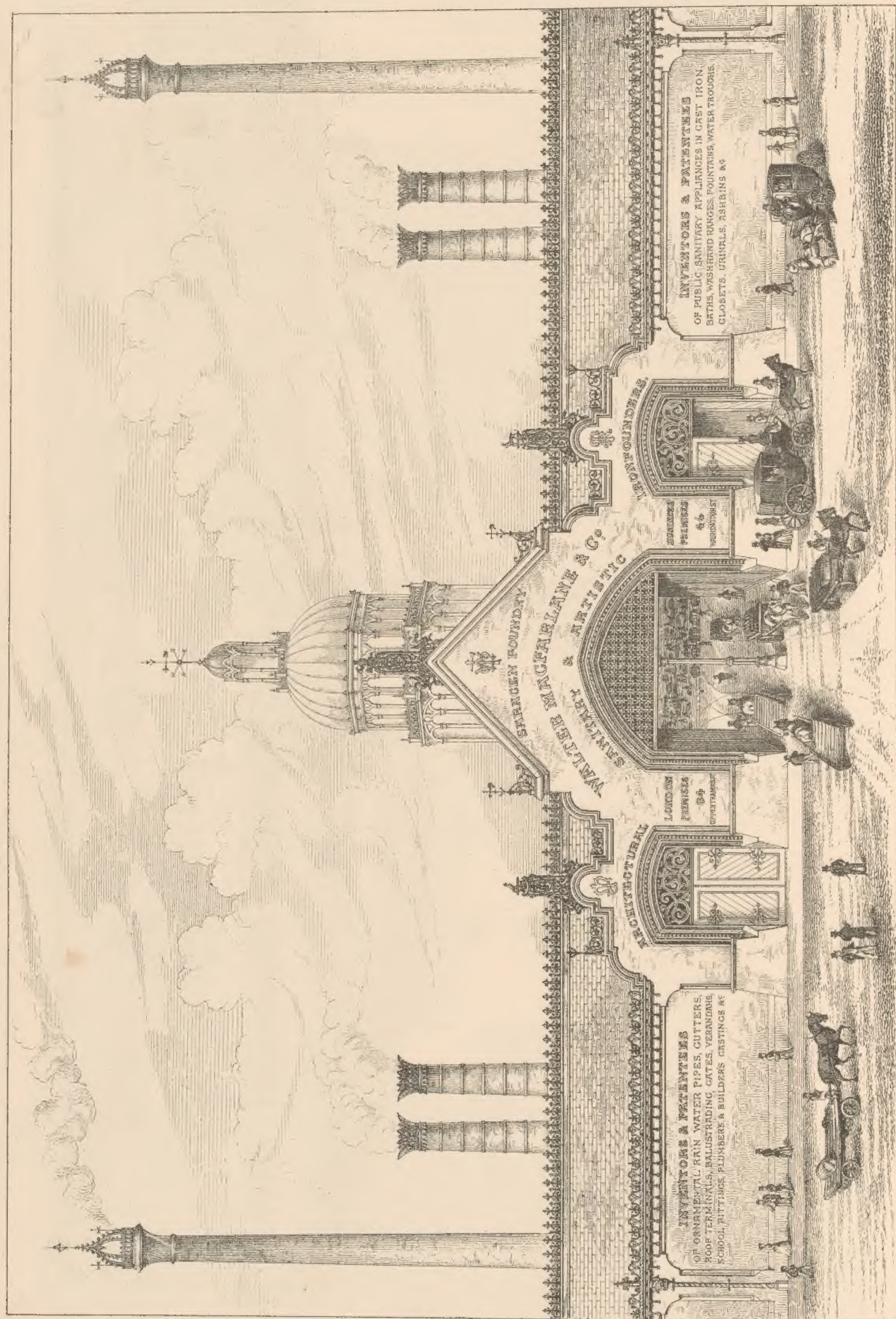
PLUMBERS' CASTINGS, SINKS, PUMPS, STOPCOCK COVERS, PAN CLOSETS, PLUMBERS' TOOLS, &c.

A large stock being kept on hand ensures the execution of orders with the utmost promptness.

Designs and Prices on application, for home and export.



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WORKS OF MESSRS. WATERHOUSE & CO. IN FOSSIL PARK, LONDON

EXAMPLES BOOK OF

MACFARLANE'S

CASTINGS.

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WALTER MACFARLANE & CO.,

ARCHITECTURAL, ARTISTIC, AND SANITARY IRONFOUNDERS,

SARACEN FOUNDRY, GLASGOW & LONDON.

PRESENTED TO

Messrs Cumming & Davies
Adelaide

With the Compliments of MESSRS. WALTER MACFARLANE & CO.

P R E F A C E.

THE development and application of Metal Work have been carefully studied and followed as a profession by our Mr. Macfarlane for the last forty-five years; the earlier years having been devoted to Gold and Silver Work, then to Hammered Iron Work, and twenty-five years, along with his present partners, to Cast Iron Work. This wide range of experience, and a corresponding culture, have enabled us to impart to our Manufactures a style and excellence entirely their own, which have made them notable over the world.

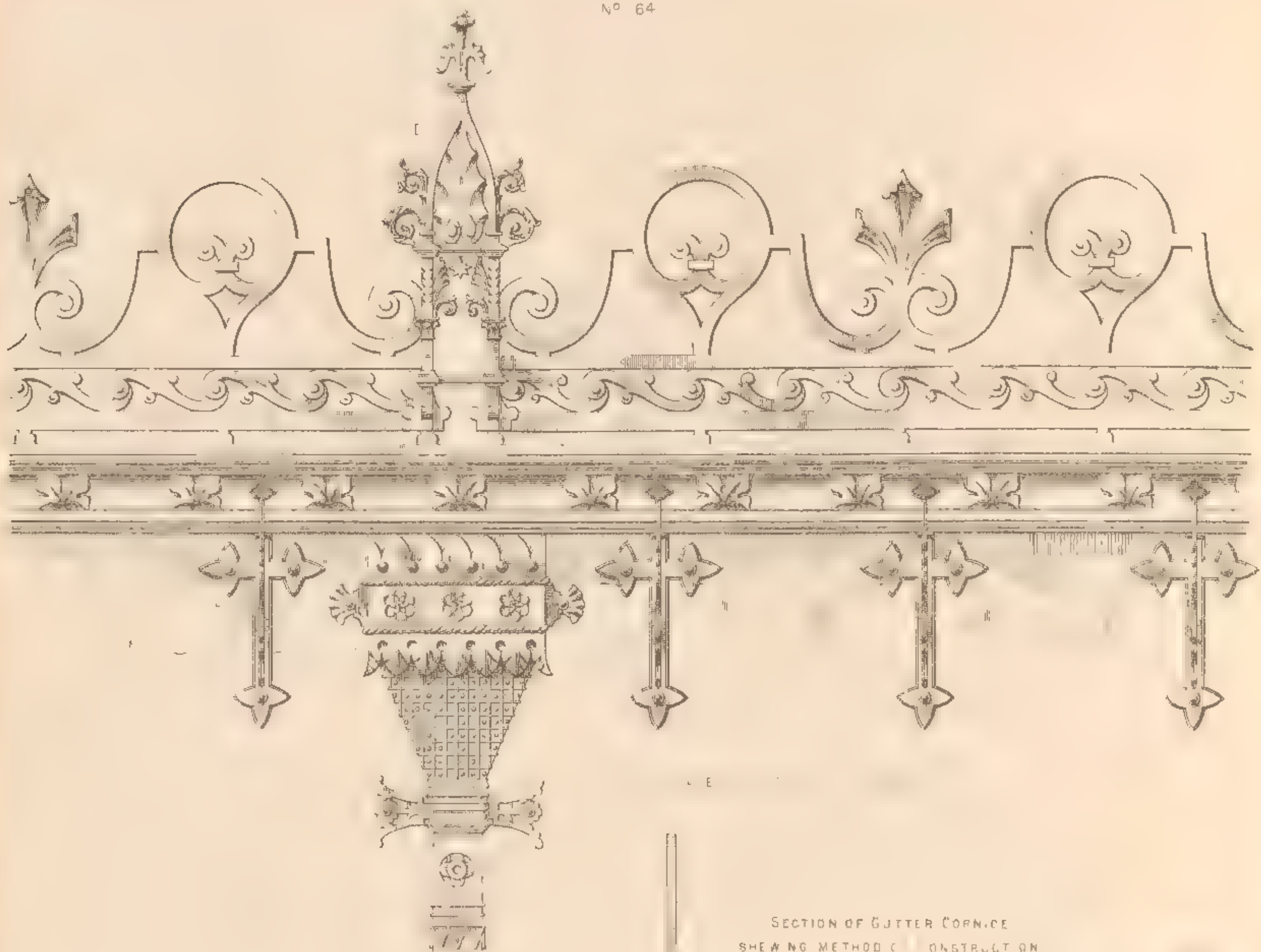
When we published the fifth edition of our "Illustrated Catalogue," it was our intention to have followed it up by the immediate issue of a "Book of Examples;" but the many calls on our time in developing this branch of industry have delayed the realization of our intention until now. This, however, has been advantageous, in enabling us to bring such a maturity of thought and experience into our compositions as will more clearly show the wide and varied purposes our Castings can be applied to, in the Architectural, Artistic, and Sanitary requirements of the day.

In an age like the present, when so much progress is being made in the Arts, Science, and Commerce of the world, as well as in the social improvement and material wealth of the people generally, a corresponding advancement and culture are looked for amongst the wealthier classes; and nowhere should these be more observable than in their dwellings, business premises, and public structures. To aid in this is the object of our "Book of Examples;" in the compilation of which we have received much encouragement and assistance from our professional friends, to whom, our customers and the public generally, we tender our best thanks.

WALTER MACFARLANE & CO.

C O N T E N T S.

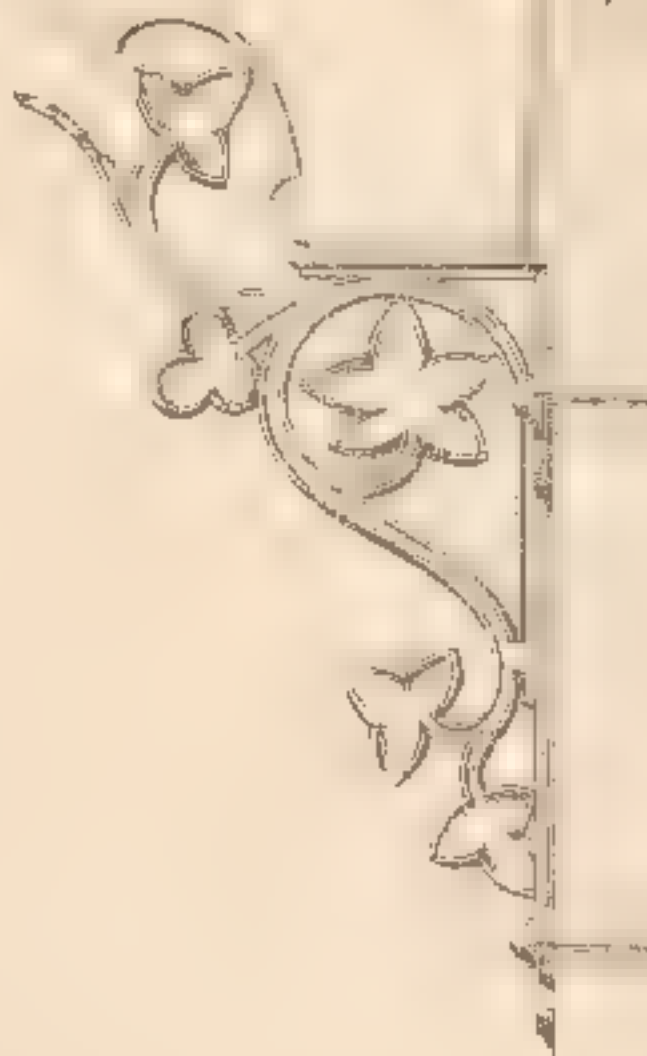
<p>Gutter Cornice, &c., 4</p> <p>Terminals, 5 12</p> <p>Panels, 13</p> <p>Balusters, 14 15</p> <p>Stairs, 16-18</p> <p>Bridge Castings, 19</p> <p>Gangways, &c., 19</p> <p>Fire Plates, 20</p> <p>Shipbuilders' Castings, 21</p> <p>Gates, Railng, and Piers, 22 32</p> <p>Tomb Railing, 33</p>	<p>Lamps, 34-35 and 38-39</p> <p>Desk Standards, &c., 36</p> <p>Sanitary Appliances, 37</p> <p>Fountains, 40</p> <p>Balconies, 41 43</p> <p>Porches, 44</p> <p>Verandahs, 45-52 and 54 55</p> <p>Airing Room, &c., 52</p> <p>Garden Screens, 53</p> <p>Arbours, 56</p> <p>Pavilions, 57</p>	<p>Bandstands, 58</p> <p>Clock Towers, 59 6</p> <p>Conservatories, 62 64</p> <p>Interior Screens, 70</p> <p>Refreshment Stalls, 71</p> <p>Shop Fronts, 71</p> <p>Waiting Rooms, 72</p> <p>Railway Platform Roofing, 73</p> <p>Building Fronts, 73-74 and 76-78</p> <p>Saloons, 75</p> <p>Arcades, 76 78</p>
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SECTION OF GUTTER CORNICE
SHOWING METHOD OF CONSTRUCTION

- 1. No 64. ORNAMENTAL GUTTER CORNICE
- 2. GUTTER BRACKET
- 3. CRESTING
- 4. 94 TERMINAL 3'
- 5. 6 PIPE 5x3 1/2
- 6. 70
- 7. REST SOCKET

(See Frontispiece Elevation of Works - Possi park.)



SCALE 1/2 INCH = 1 FOOT

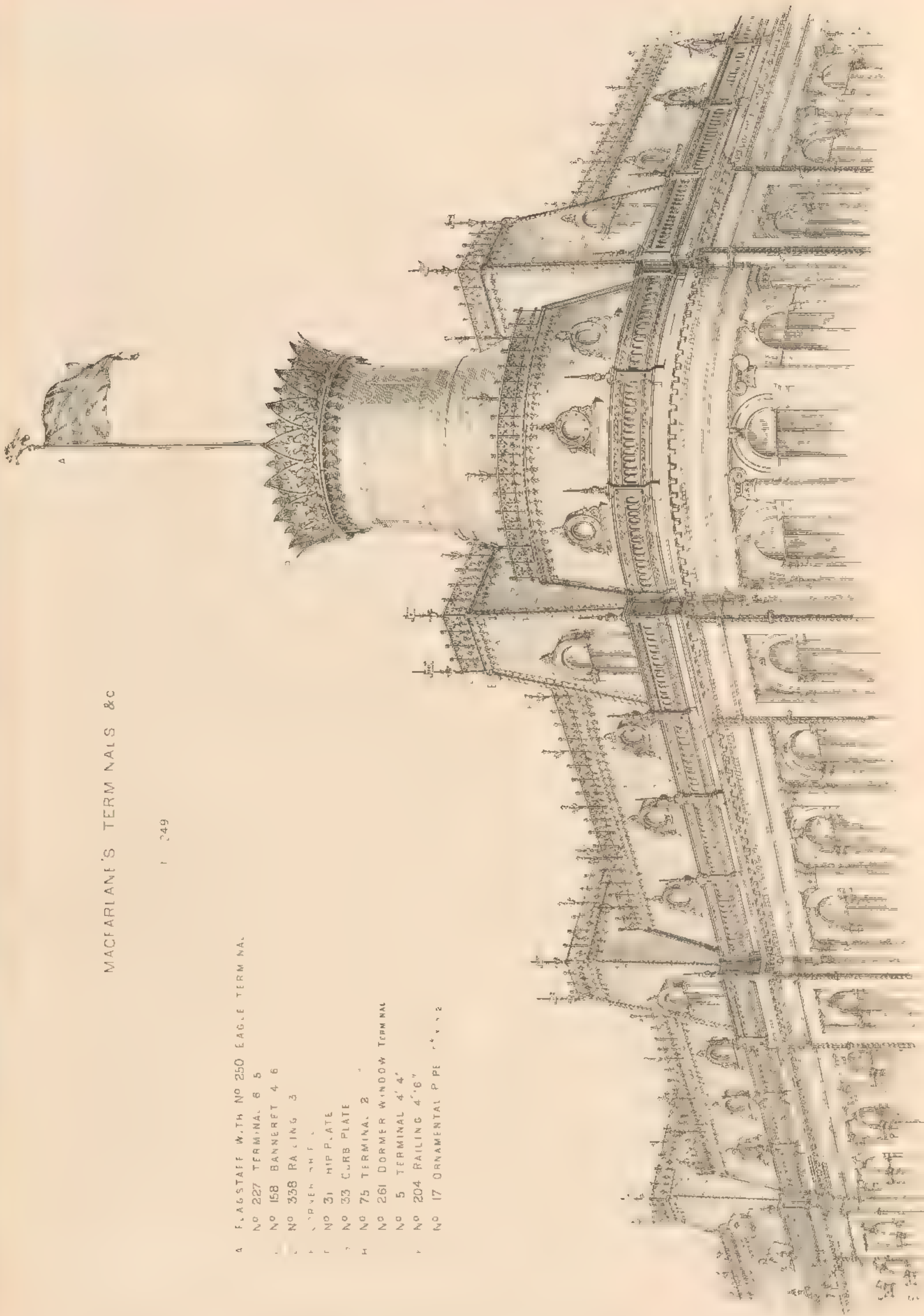


MACFARLANE'S EXAMPLES.—Application of Ironwork, to Roof.

MACFARLANE'S TERMINALS &C

1 249

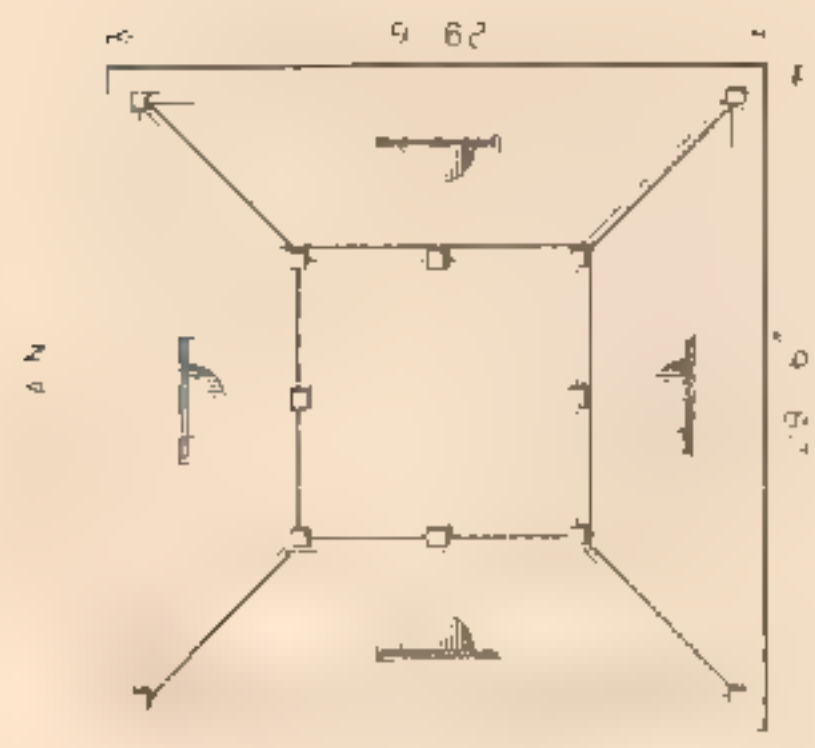
- A FLAGSTAFF WITH NO 250 EAGLE TERMINAL
- NO 227 TERMINAL 6 5
- NO 158 BANNERET 4 6
- NO 338 RAILING 3
- NO 31 HIP PLATE
- NO 33 CURB PLATE
- NO 75 TERMINAL 2
- NO 261 DORMER WINDOW TERMINAL
- NO 5 TERMINAL 4' 4"
- NO 204 RAILING 4' 6"
- NO 17 ORNAMENTAL PIPE 4' 2"



MACFARLANE'S EXAMPLES - Application of Ironwork, to Roof.

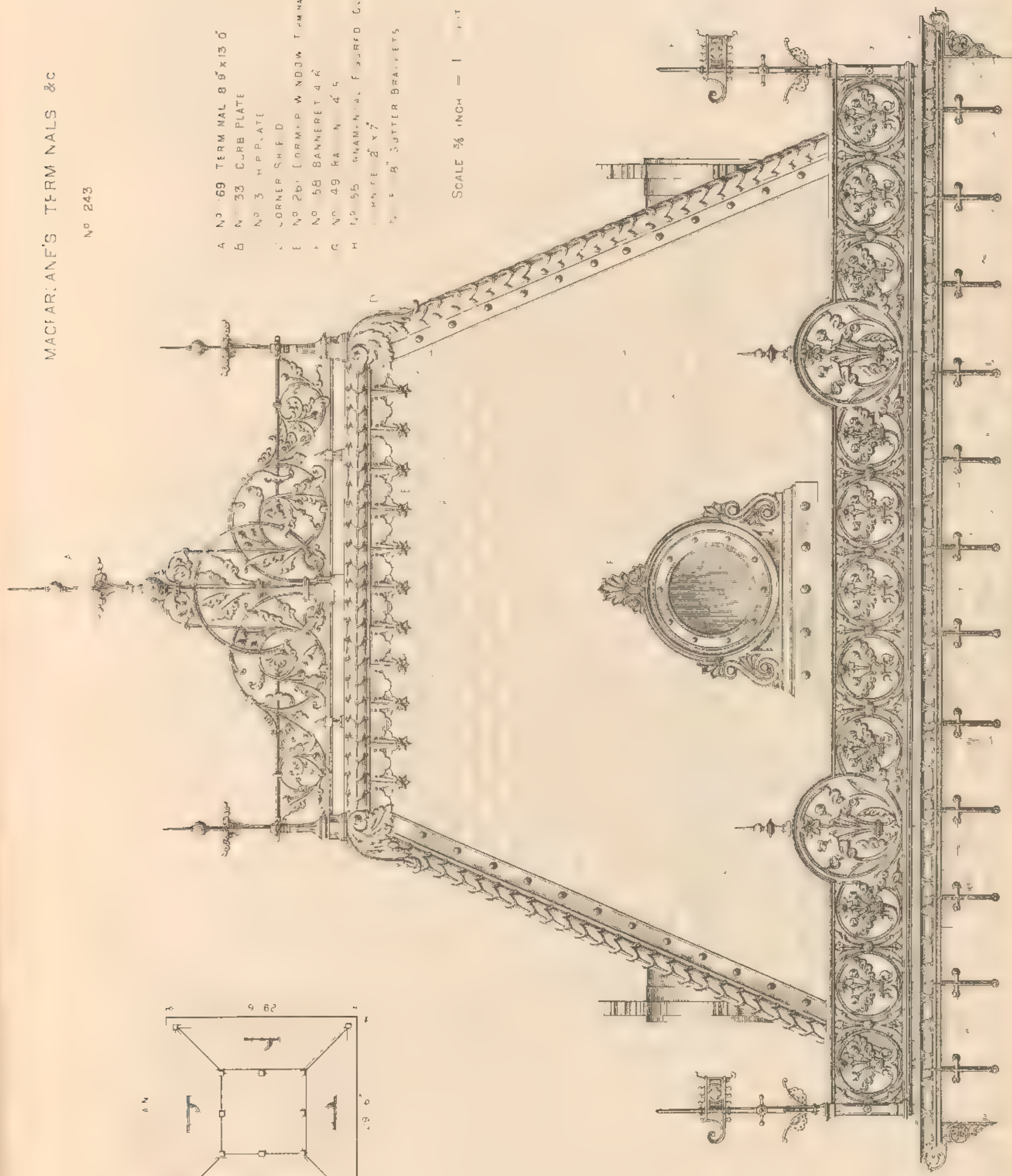
MACFARLANE'S TERMINALS &C

No 243



- A No 69 TERMINAL 8' 9" x 13' 0"
- B No 33 CURB PLATE
- C No 3 H.P. PLATE
- D CORNER SHEET
- E No 261 [ORNAMENTAL] TERMINAL
- F No 58 BANNERET 4' 6"
- G No 49 RA N 4' 6"
- H No 55 [ORNAMENTAL] FURRED CUTTER
- I No 2' x 7'
- J No 8' BUTTER BRACKETS

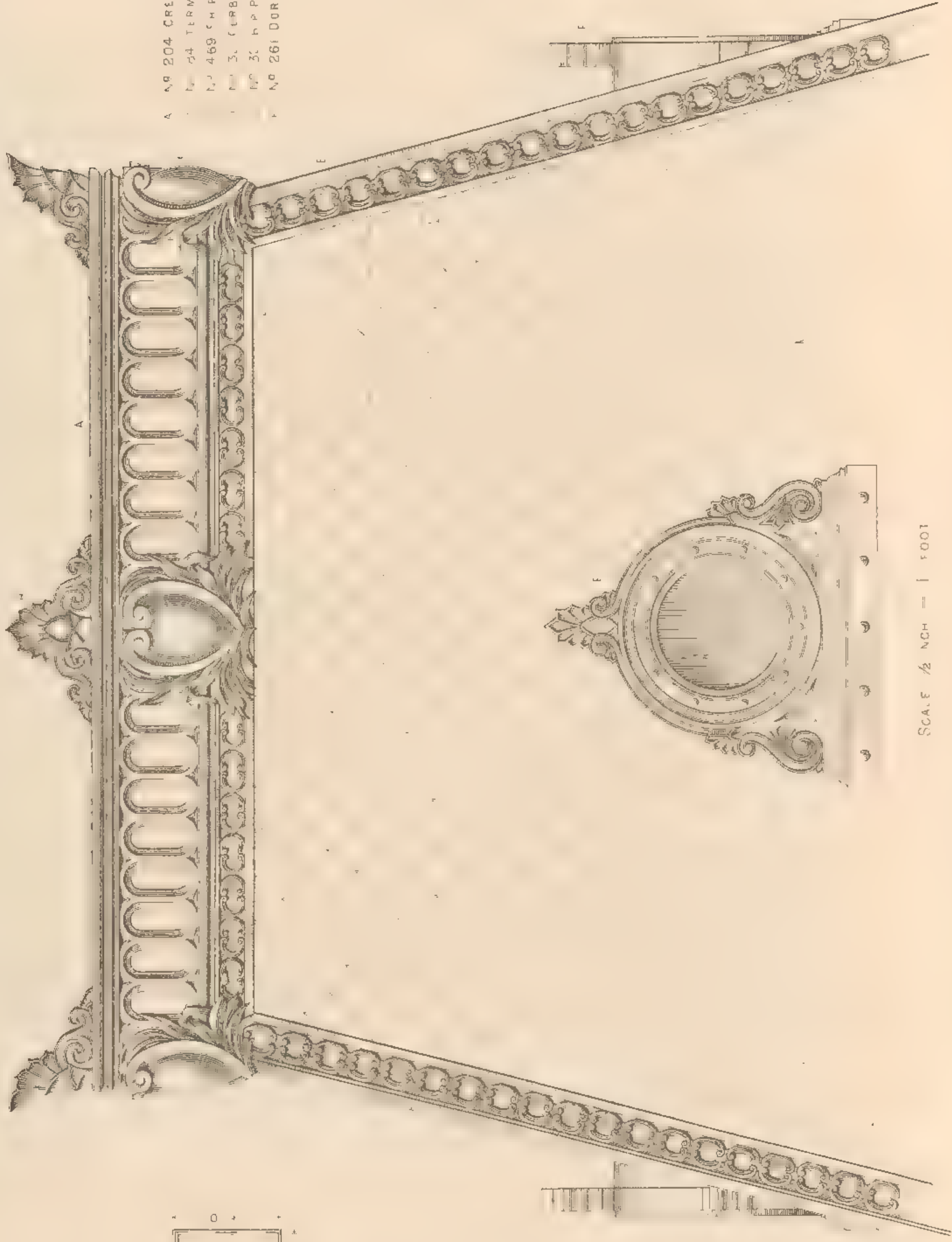
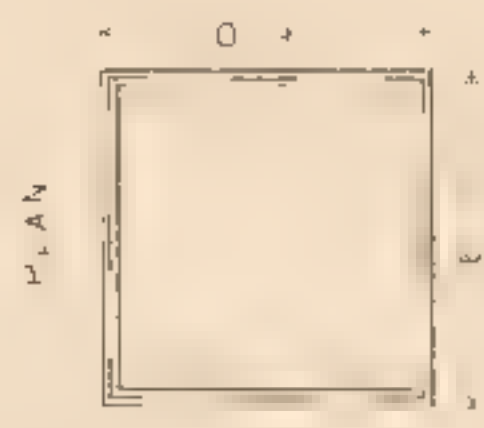
SCALE 3/8" INCH = 1' 0"



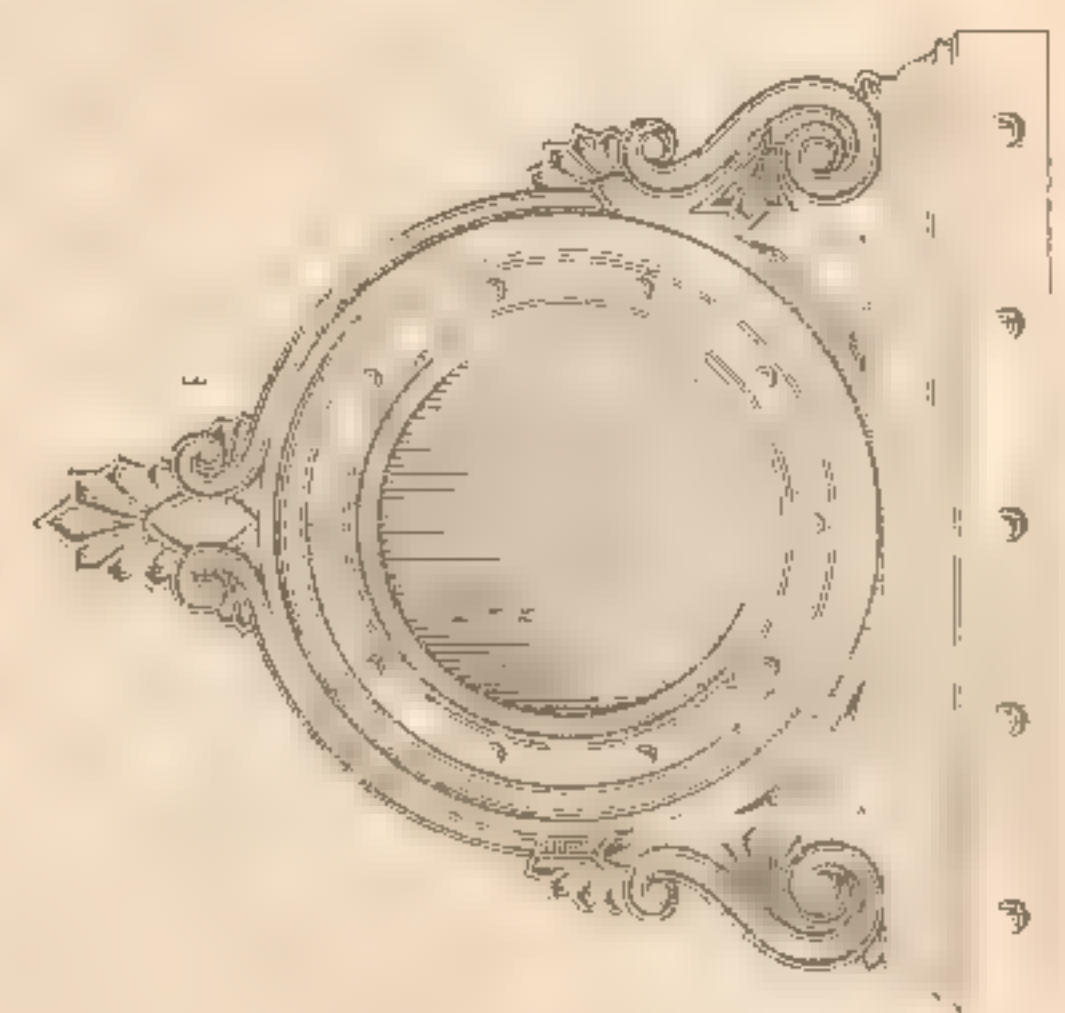
MACFARLANE'S EXAMPLES.—Application of Ironwork, to Mansard Roof.

MACFARLANE'S TERMINALS

N 43



- A N° 204 CRESTING 2' 0"
- E N° 24 TERMINAL 6"
- N° 469 CH.F.D.
- N° 31 CURB PLATE
- N° 30 H.P. PLATE
- E N° 261 DORMER WINDOW (TERMINAL)



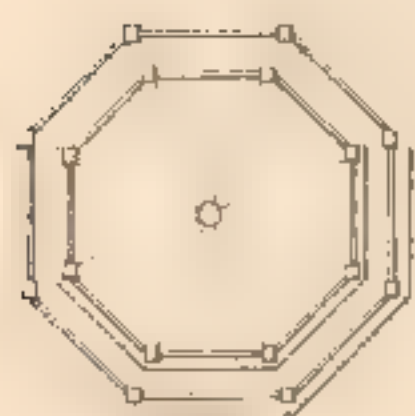
SCALE 1/2 INCH = 1 FOOT

MACFARLANE'S EXAMPLES — Application of Ironwork to Mansard Roof

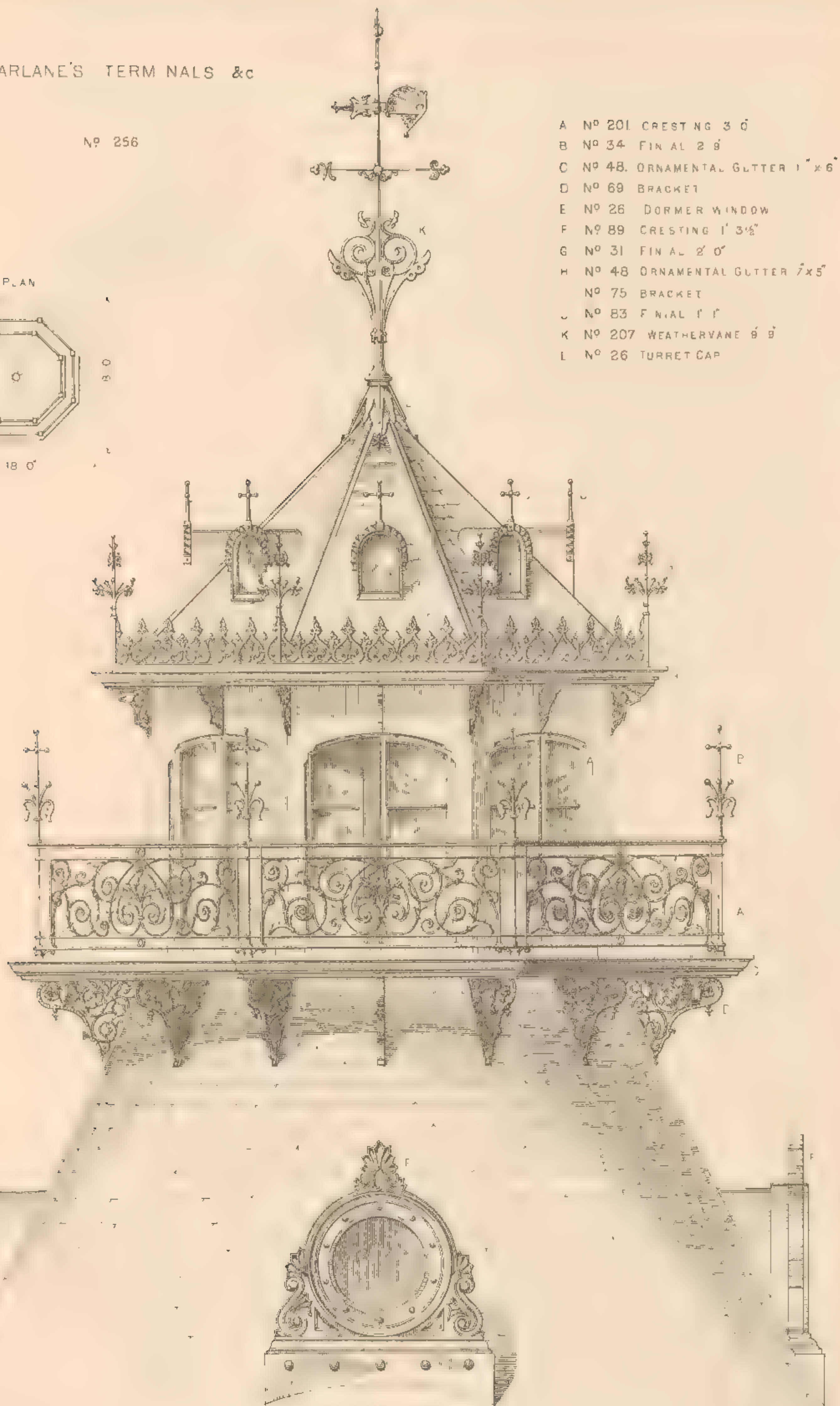
MACFARLANE'S TERMINALS &c

Nº 256

PLAN



18' 0"



- A Nº 201 CREST NG 3' 0"
- B Nº 34 FINAL 2' 9"
- C Nº 48. ORNAMENTAL GUTTER 1" x 6"
- D Nº 69 BRACKET
- E Nº 26 DORMER WINDOW
- F Nº 89 CRESTING 1' 3 1/2"
- G Nº 31 FINAL 2' 0"
- H Nº 48 ORNAMENTAL GUTTER 7' x 5"
- Nº 75 BRACKET
- J Nº 83 FINAL 1' 1"
- K Nº 207 WEATHERVANE 9' 9"
- L Nº 26 TURRET CAP

SCALE 3/8" INCH = 1 FOOT

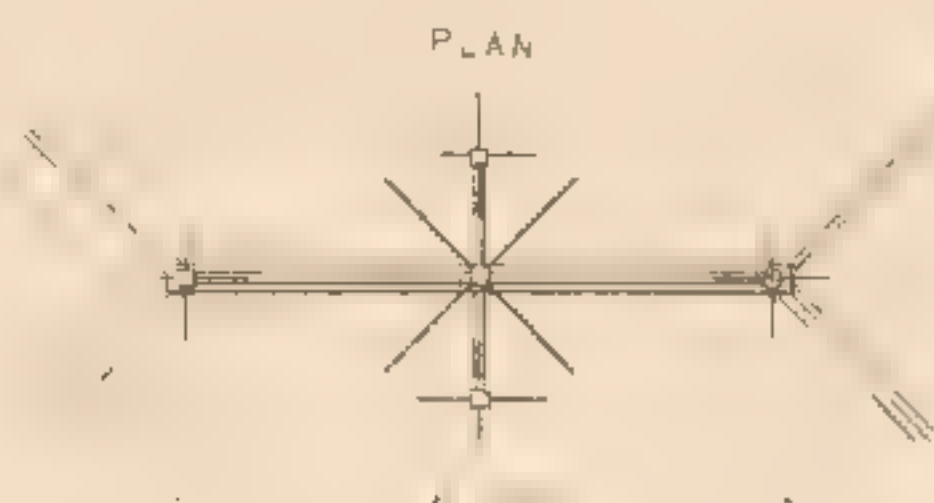
MACFARLANE'S EXAMPLES.—Application of Ironwork, to Roof.

MACFARLANE'S TERMINALS &c

Nº 259

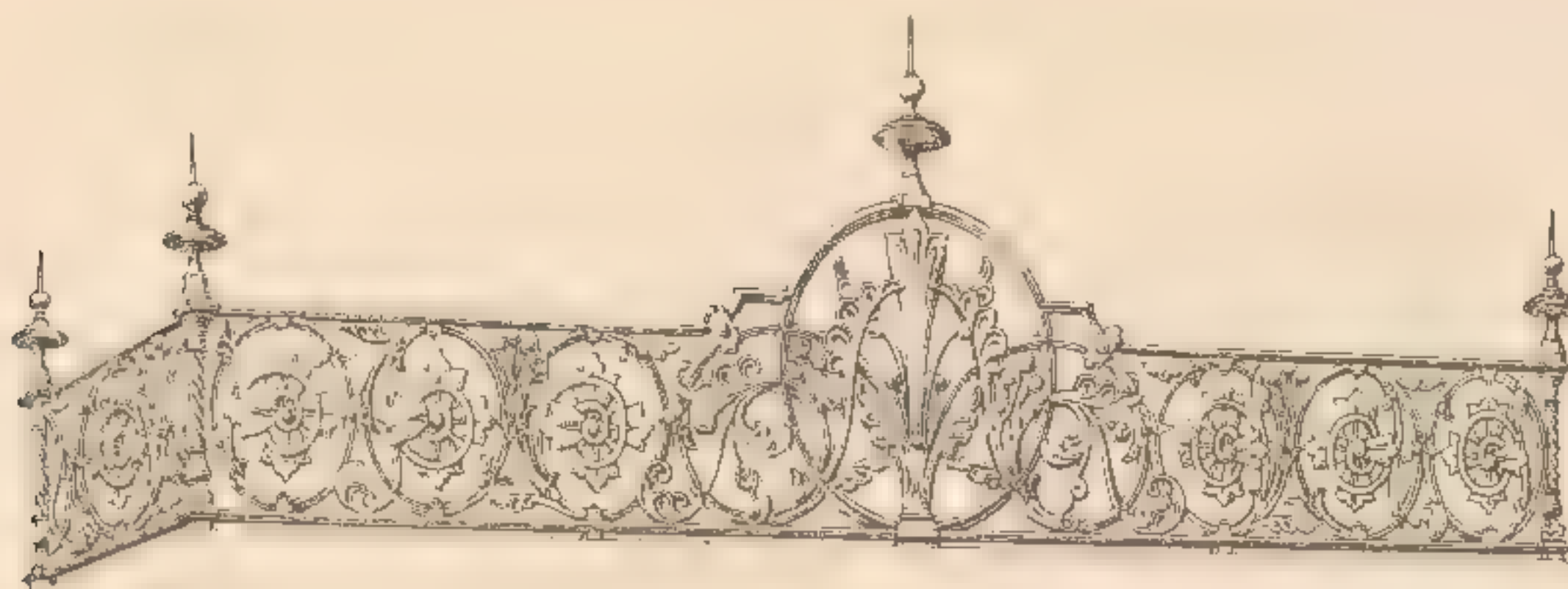


- A Nº 207 WEATHERVANE 1 3
 B Nº 65 FINIAL 4 3
 C Nº 83 RAILING 2 4
 D Nº 76 CRESTING 11
 E Nº 22 RIDGE PLATE

SCALE $\frac{3}{4}$ INCH = 1 FOOT

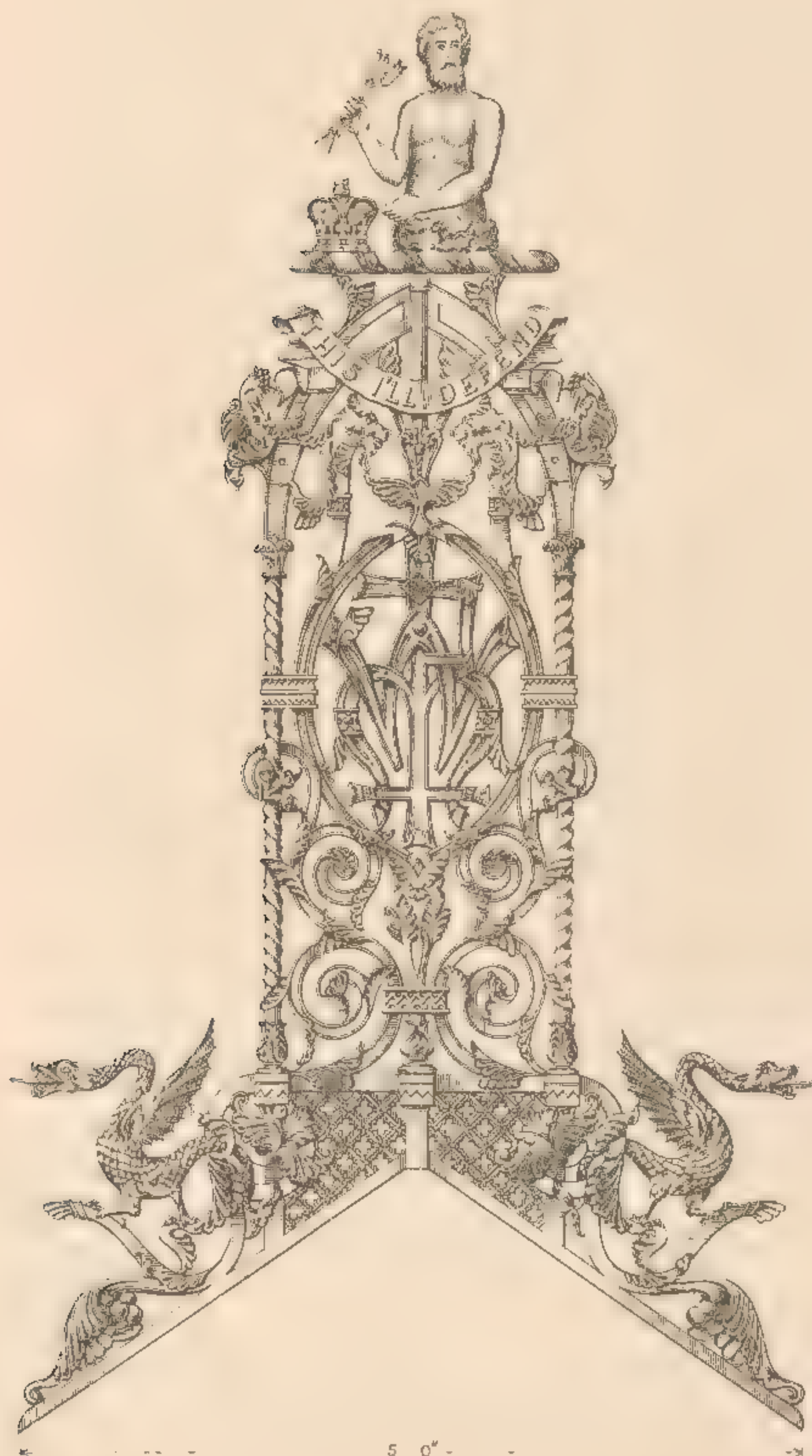
MACFARLANE'S EXAMPLES. Application of Ironwork to Roof.

Nº .63 CHIMNEY TOP GUARD



SCALE $\frac{5}{8}$ INCH = 1 FOOT

Nº 92

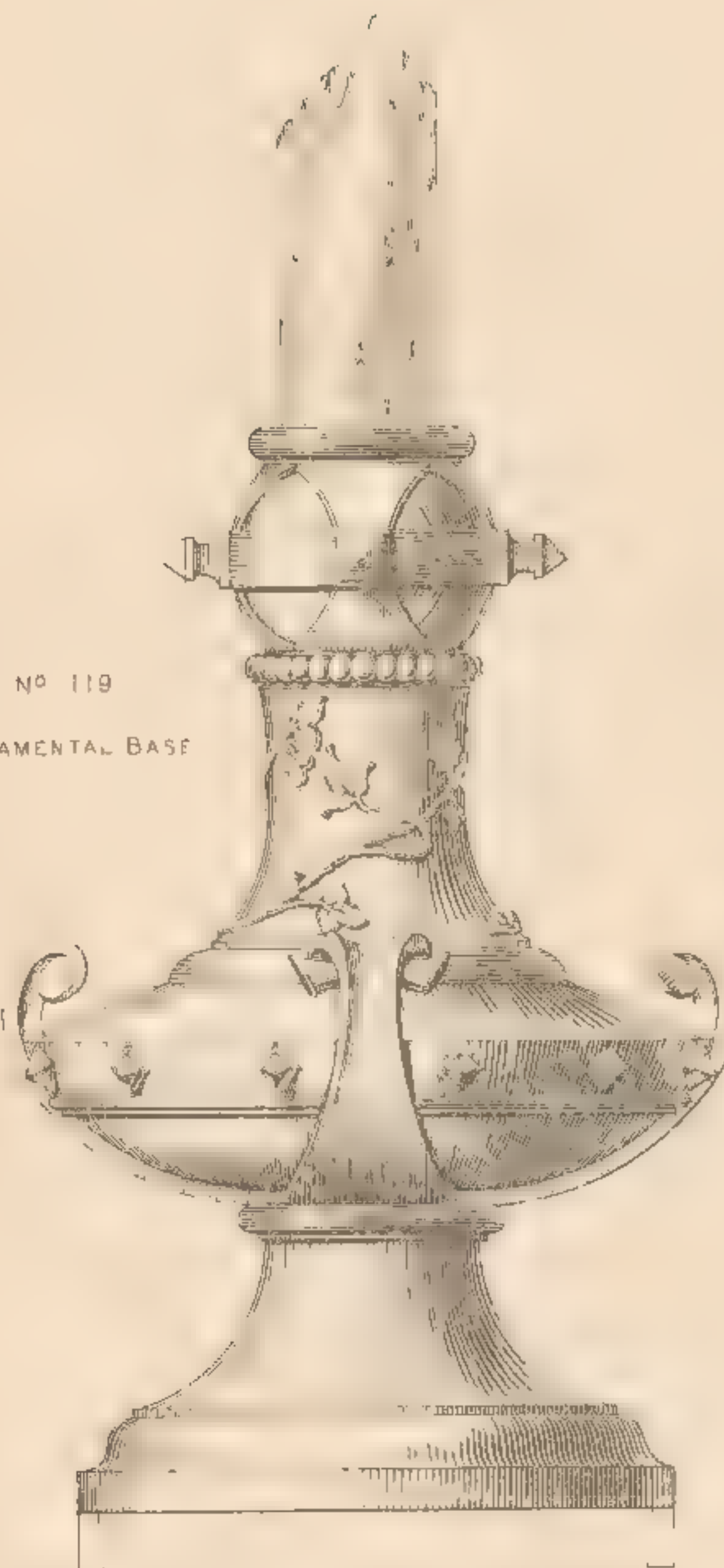


5 0' -

Made to suit any outline of roof, and any particular Crest or Monogram can be substituted for those shown, *to order*.

SCALE 1 INCH = 1 FOOT

No 250 EAGLE (COPPER)

No 119
ORNAMENTAL BASE

SCALE 1 INCH = 1 FOOT

No 9

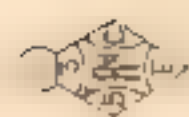


SCALE 3/8

Flagstaff (red pine) with Cast-iron Cylinder Socket, 9' 0" long, No. 119 Ornamental Base, No. 250 Eagle Terminal (in copper), Fittings, &c.

MACFARLANE'S PANELS

N^o 363

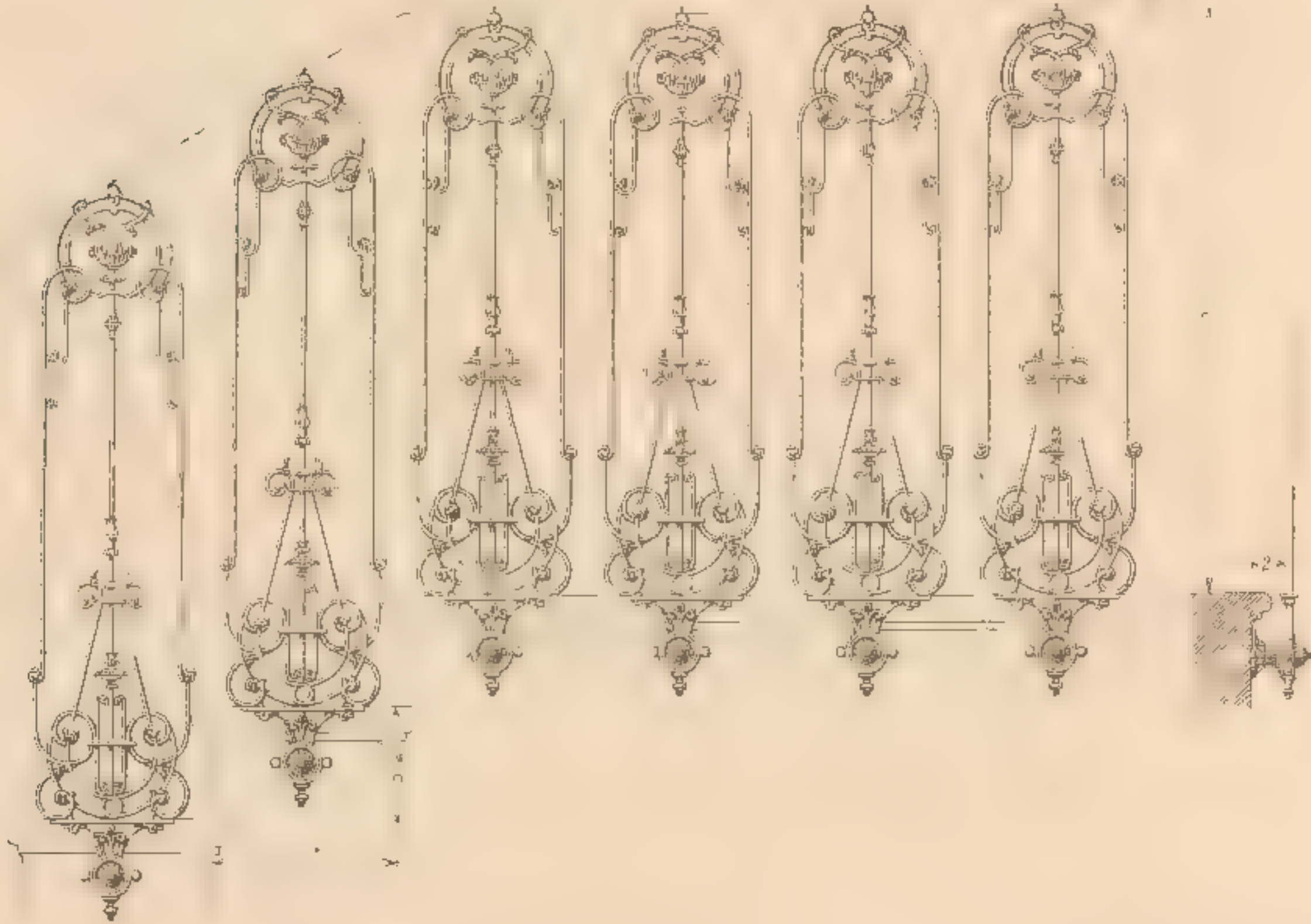


9"

NCH

MACFARLANE'S BALUSTERS AND STAIR RAILING

Nº 617 OVERHANGING



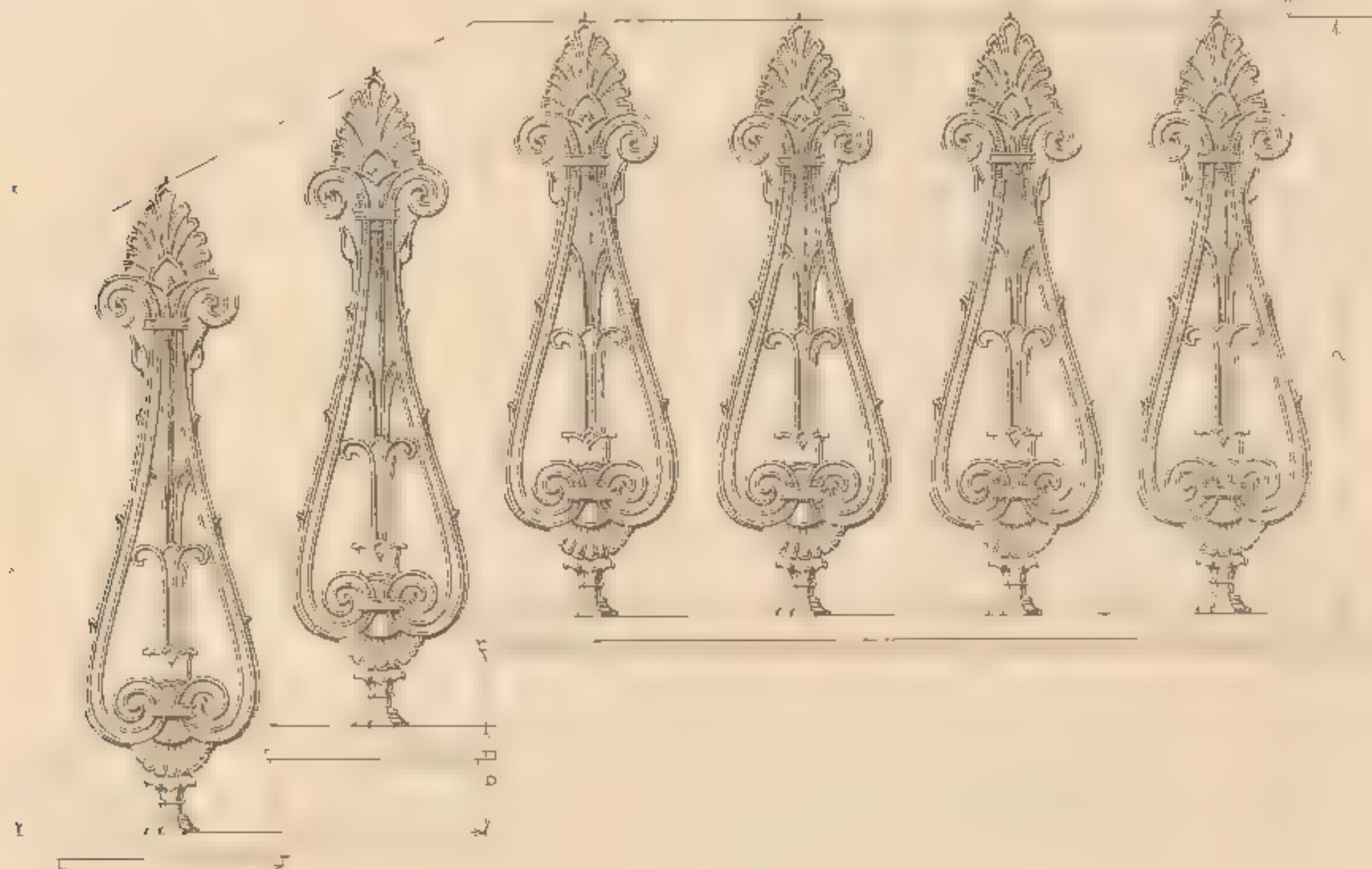
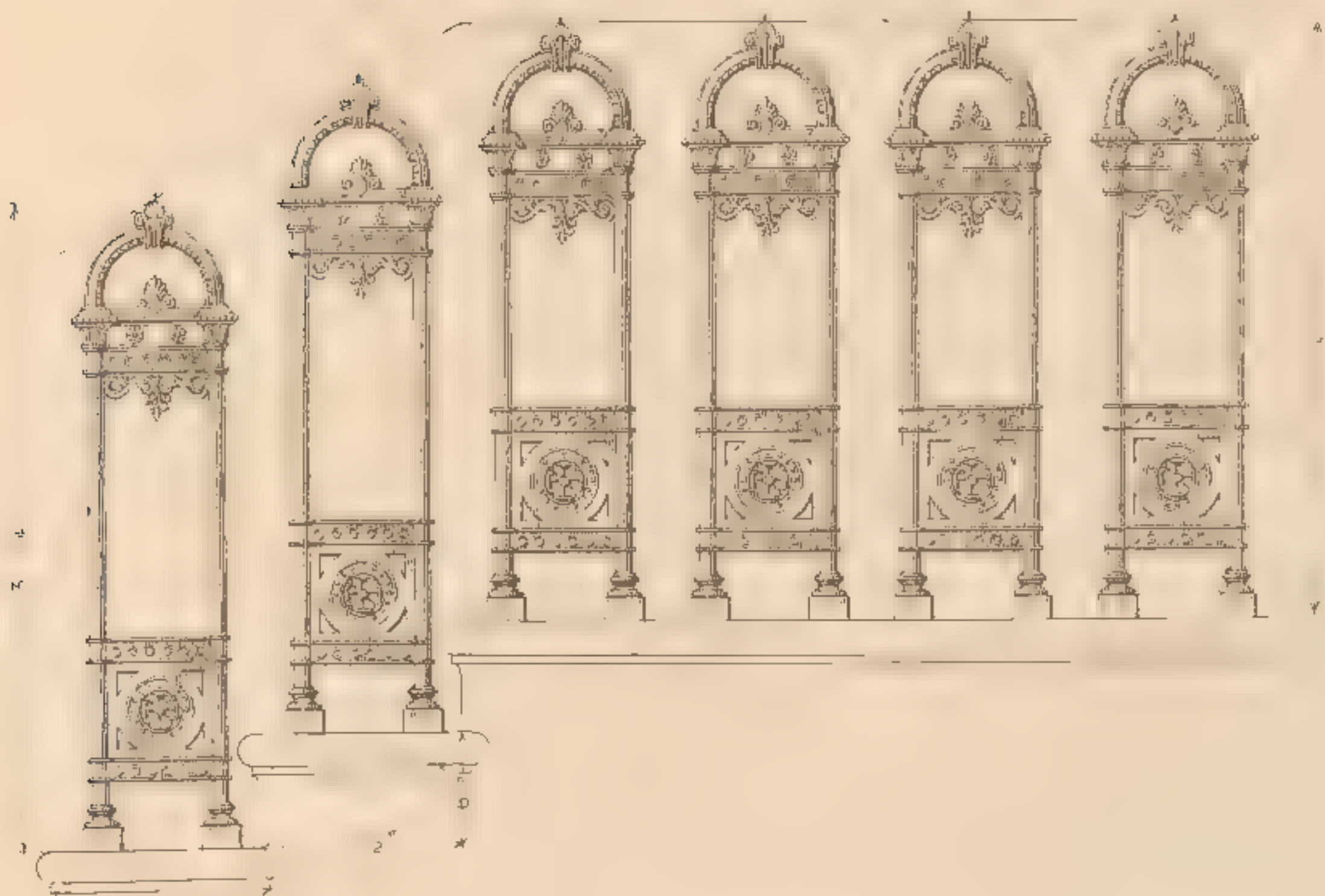
Nº 615



SCALE 1 INCH = 1 FOOT

MACFARLANE'S BALUSTERS AND STAIR RAILING

N^o 61

N^o 610

SCALE 1 INCH = 1 FOOT

MACFARLANE'S STAIRS AND STAIR RAILING.

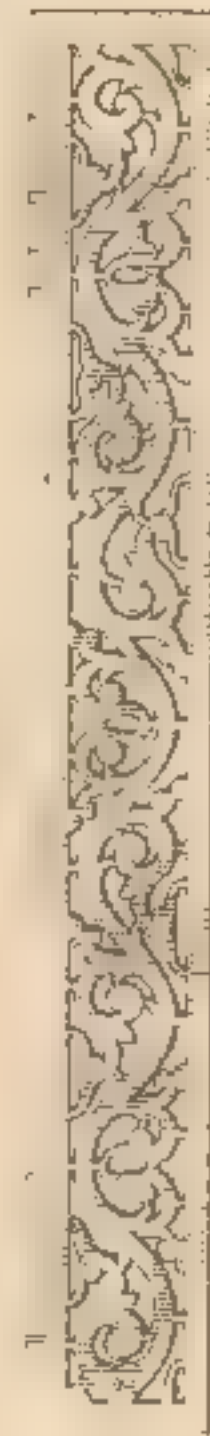
16

No 643

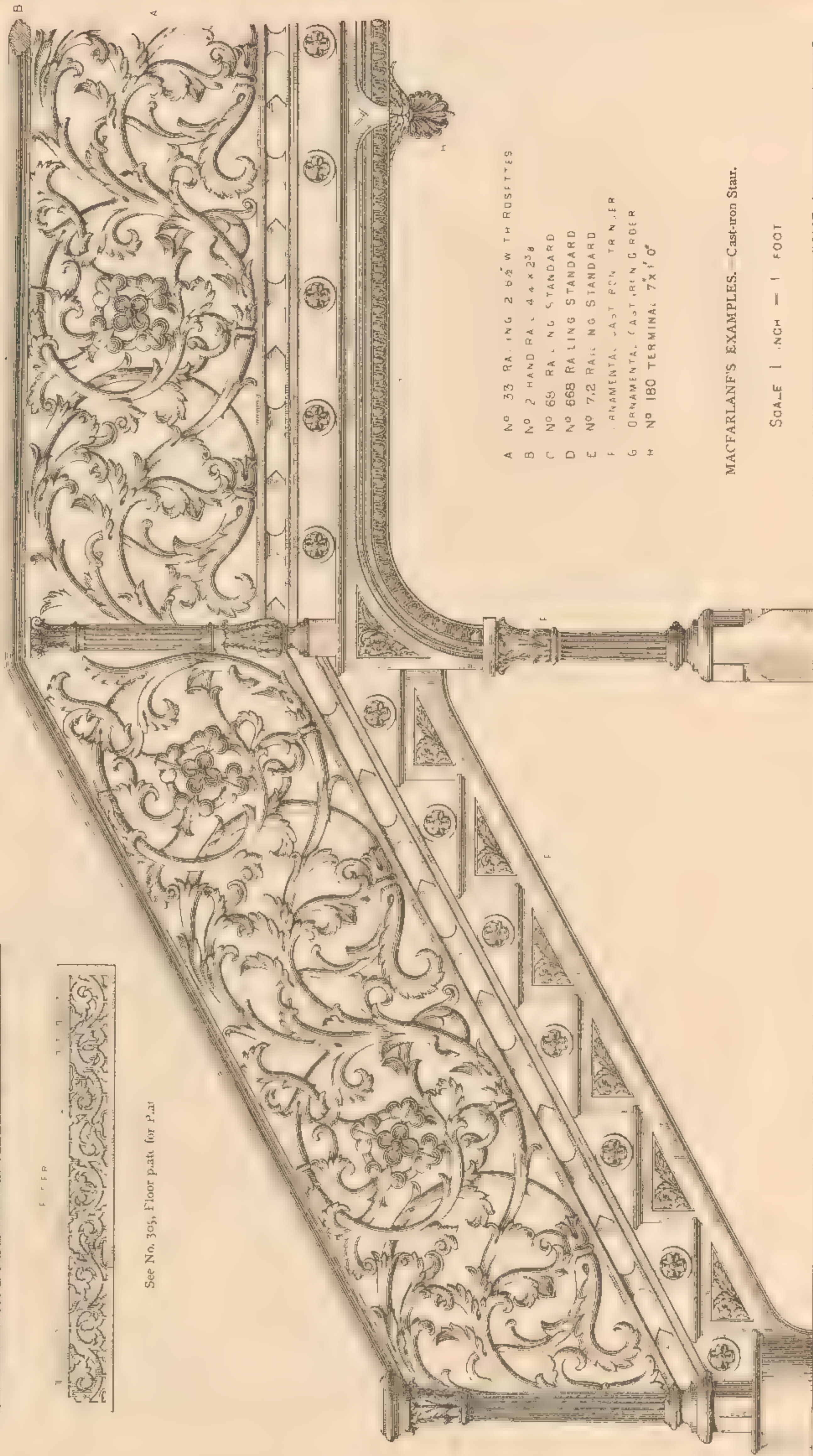
TREAD



RISE



See No. 305, Floor plate for Plate



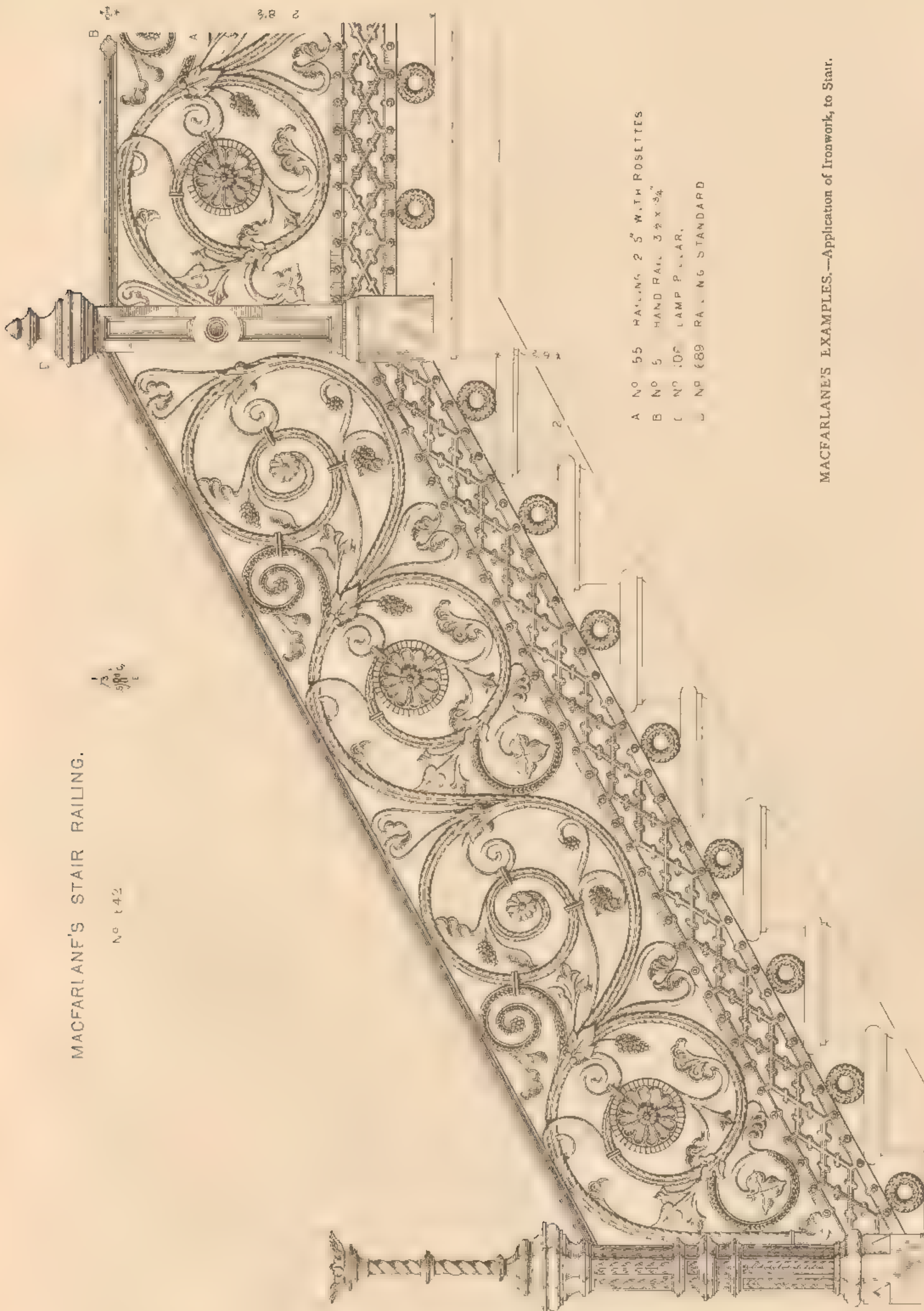
- A No 33 RAILING 2 6 1/2 WITH ROSSETTES
- B No 2 HAND RAIL 4 4 x 2 3/8
- C No 65 RAILING STANDARD
- D No 668 RAILING STANDARD
- E No 712 RAILING STANDARD
- F ORNAMENTAL CAST IRON TURNER
- G ORNAMENTAL CAST IRON ORDER
- H No 180 TERMINAL 7 1/2 x 10

MACFARLANE'S EXAMPLES. Cast-iron Stair.

SCALE 1 INCH = 1 FOOT

MACFARLANE'S STAIR RAILING.

No 142



- A NO 55 RAILING, 2 5" WITH ROSETTES
- B NO 5 HAND RAIL, 3 1/2" x 3/4"
- C NO 107 LAMP PILLAR.
- D NO 189 RAILING STANDARD

MACFARLANE'S EXAMPLES.—Application of Ironwork, to Stair.

SCALE 1 INCH = 1 FOOT

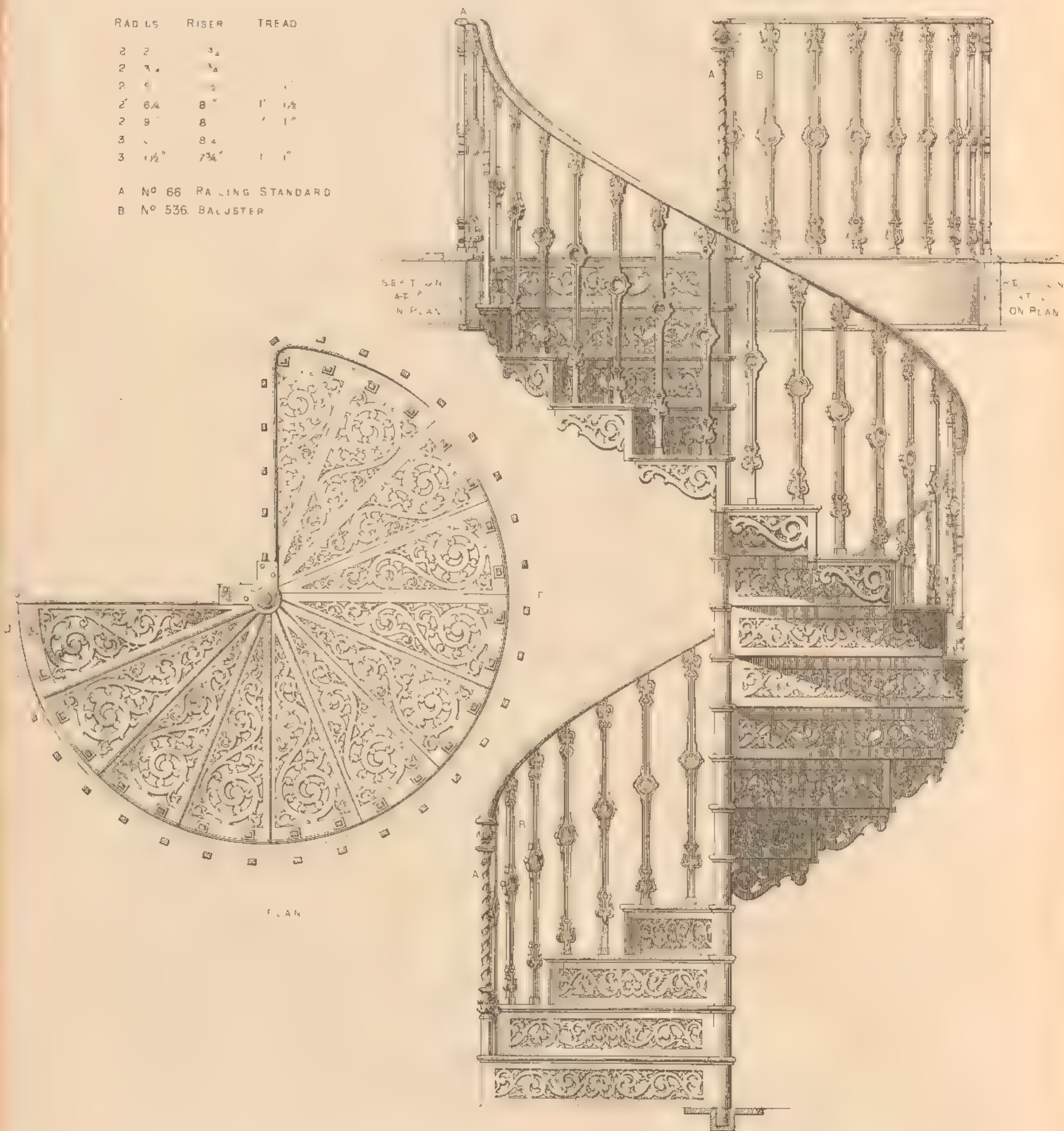
Nº 639 SPIRAL STAR

SIZES

RAD LS		RISER	TREAD	
2	2	3 1/4		
2	3 1/4	3 1/4		
2	4	3 1/2		
2	6 1/4	8	1'	1 1/2"
2	8	8	1'	1"
3	1	8 1/4		
3	1 1/2"	7 3/4"	1	1"

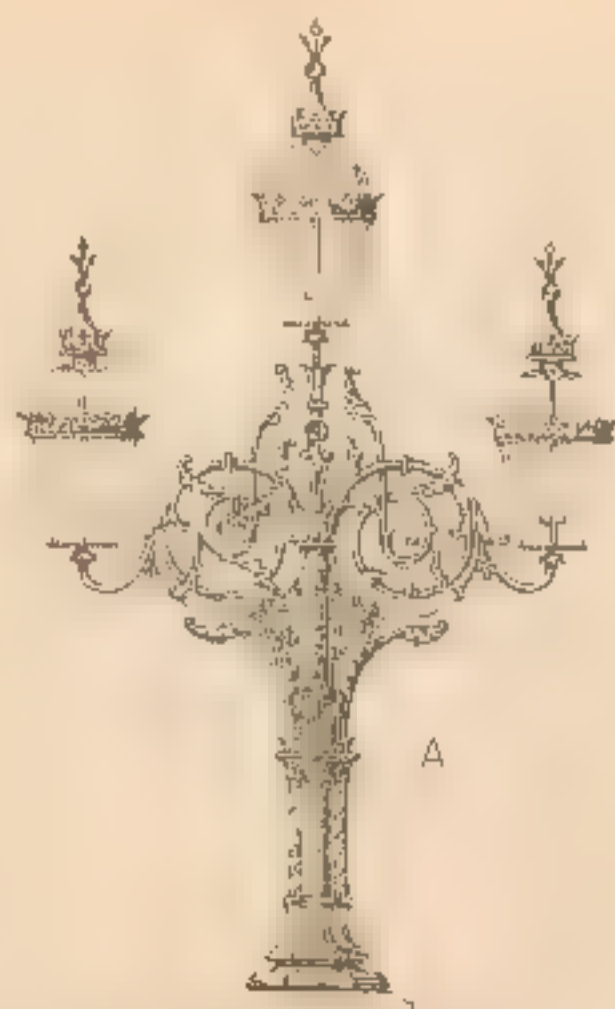
A NO 66 RA LING STANDARD

B N° 536. BALJSTER



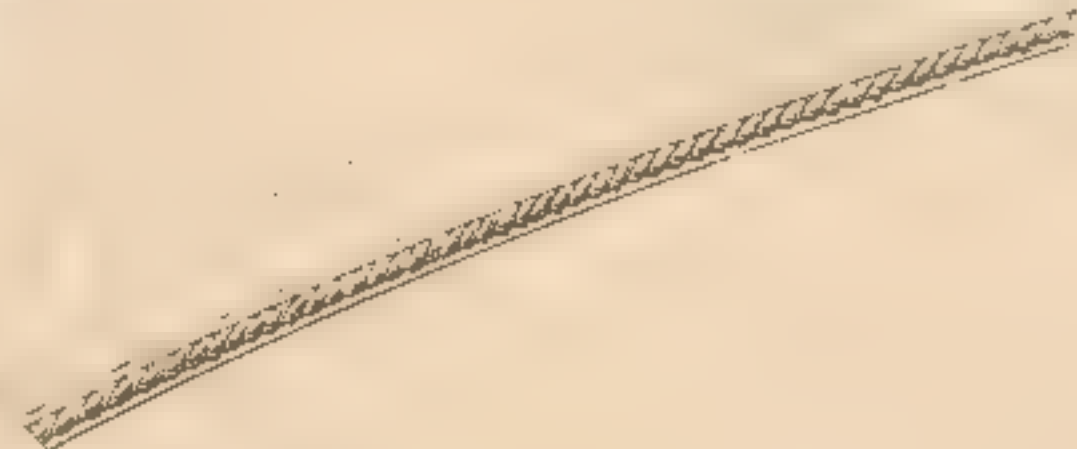
SCALE $\frac{3}{4}$ INCH = 1 FOOT

Nº 32



- A Nº 3 LAMP
- B Nº 828 RAILING
- C Nº 9 HANDRAIL
- F Nº 4 BASE RAIL
- E Nº 829 TWIST MOULDING
- F Nº 23 FOLIATED CAPITAL

SCALE 3/16 INCH = FOOT

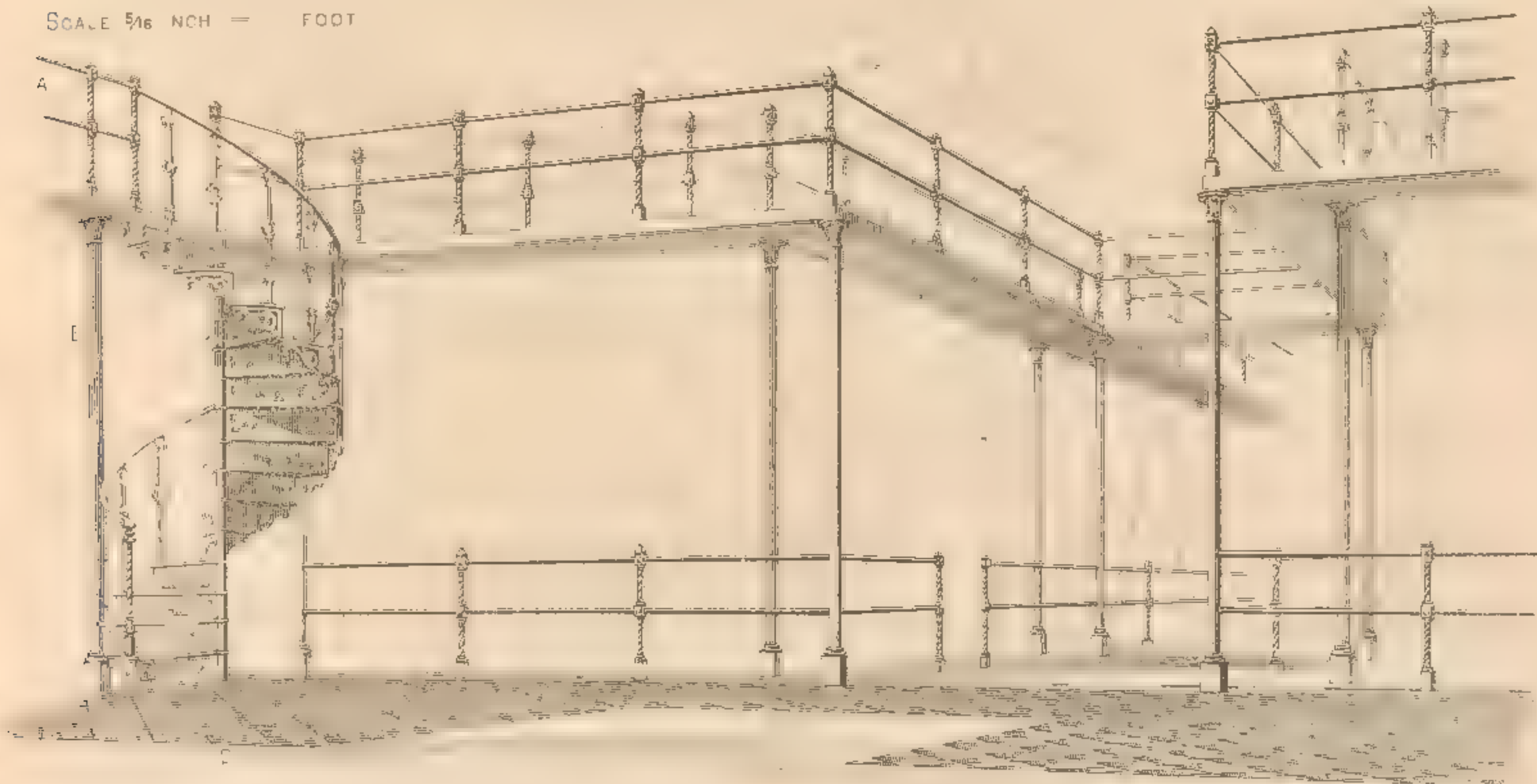


MACFARLANE'S GANGWAYS, FLOORING, STAIRS & FENCING FOR MACHINERY &c

Nº 33

- A Nº 434 RAILING
- B Nº 1 COLUMN
- C Nº 639 SPIRAL STAIR
- D Nº 234 FLOOR PLATES

SCALE 5/16 INCH = FOOT



MACIAR, ANE'S PATENT RAILING & FOR ENGINEER N^o 8 & B. L. H. S. T. R. I. C. T. R. E. S.

N^o 204



SCALE INCH = FOOT

N^o 265 TERMINAL



3 3/4
One face.

Any device can be added in Centre to order.

N^o 286 TERMINAL



3 9
One face.

N^o 20 TRUSS



N^o 21 TRUSS



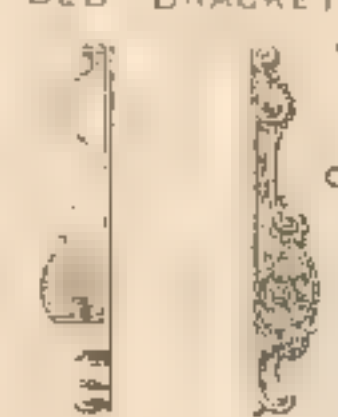
N^o 5 TRUSS



N^o 6 BED BRACKET



N^o 4 BED BRACKET



N^o 227 PANEL



3 5
One face.

N^o 864 PANEL



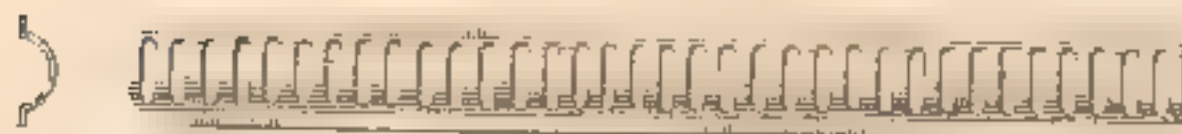
1 4 4

N^o 760 PANEL

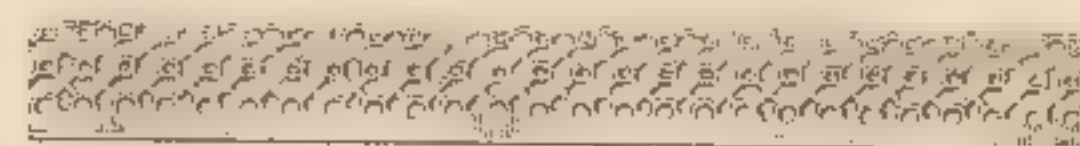


2 10 3/4
One face.

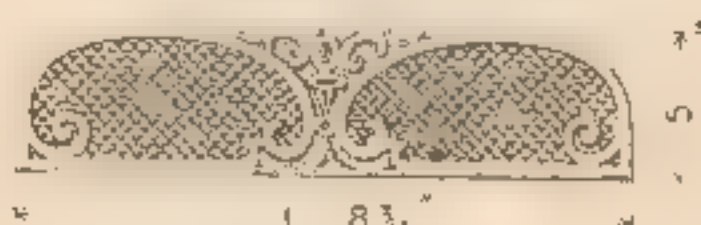
N^o 834 GRATING



N^o 835 GRATING



N^o 860 STEP PLATE



N^o 861 STEP PLATE



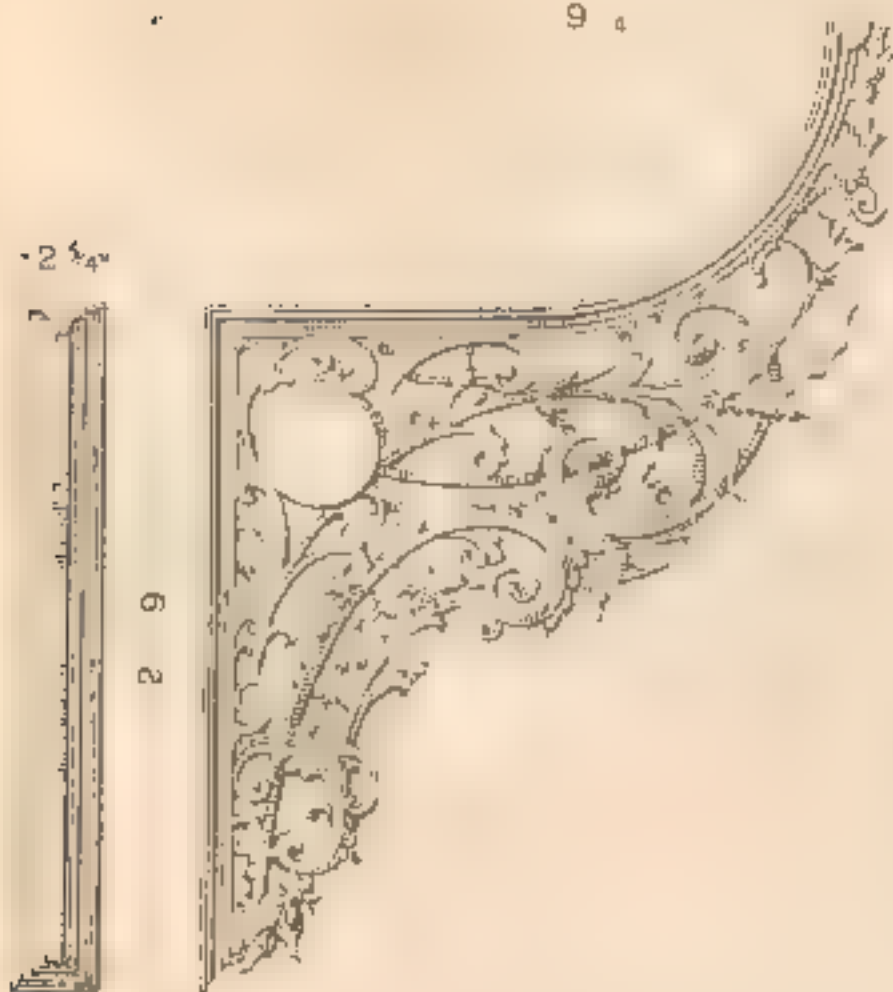
3 5

N^o 33 SETTEE STANDARD



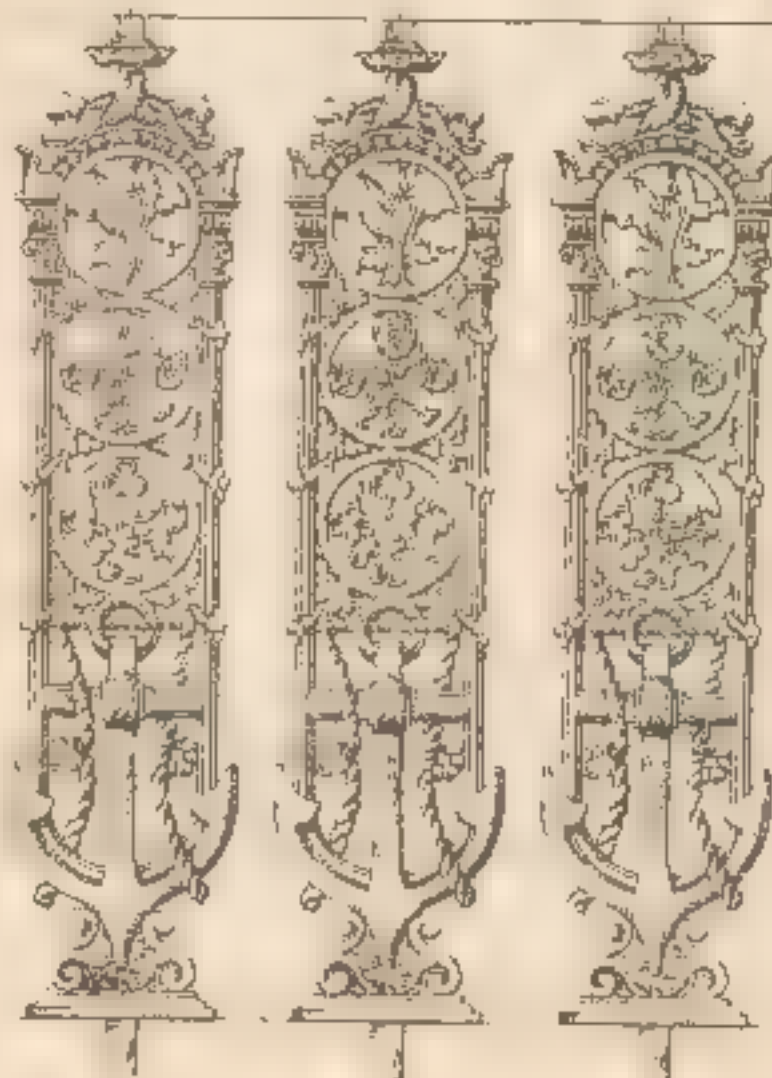
1 0 3/4

N^o 82 BRACKET



Any device can be added in Circle to order.

N^o 584 BALUSTER



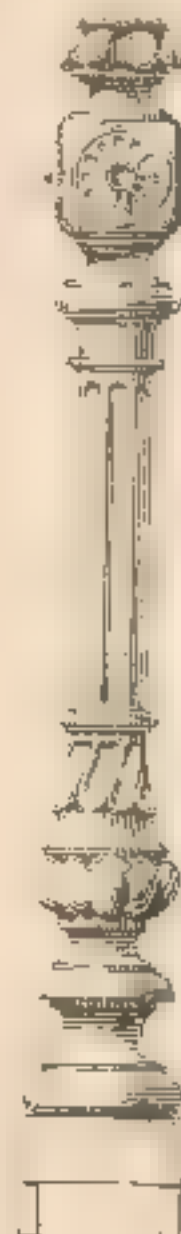
FOR ROD SEE N^o 531

N^o 53 BALUSTER



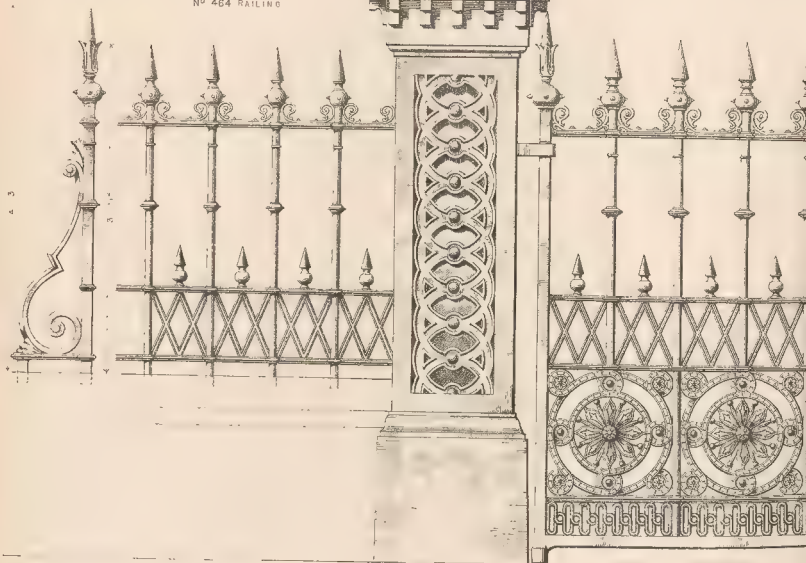
FOR ROD SEE N^o 584

N^o 715 RAILING STANDARD

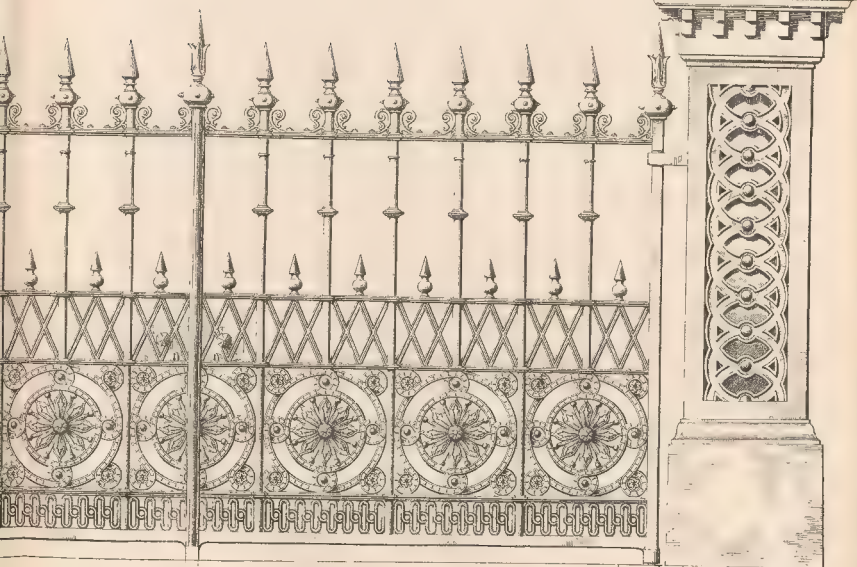


SCALE 1 INCH = 1 FOOT

MACFARLANE'S EXAMPLES.—Castings for Shipbuilders, &c.,

N^o 6 LAMP STANDARDN^o 464 RAILING

MACFARLANE'S GATES

N^o 484

Also Single Leaf Gate, 3' 6" wide x 6' 5" high.

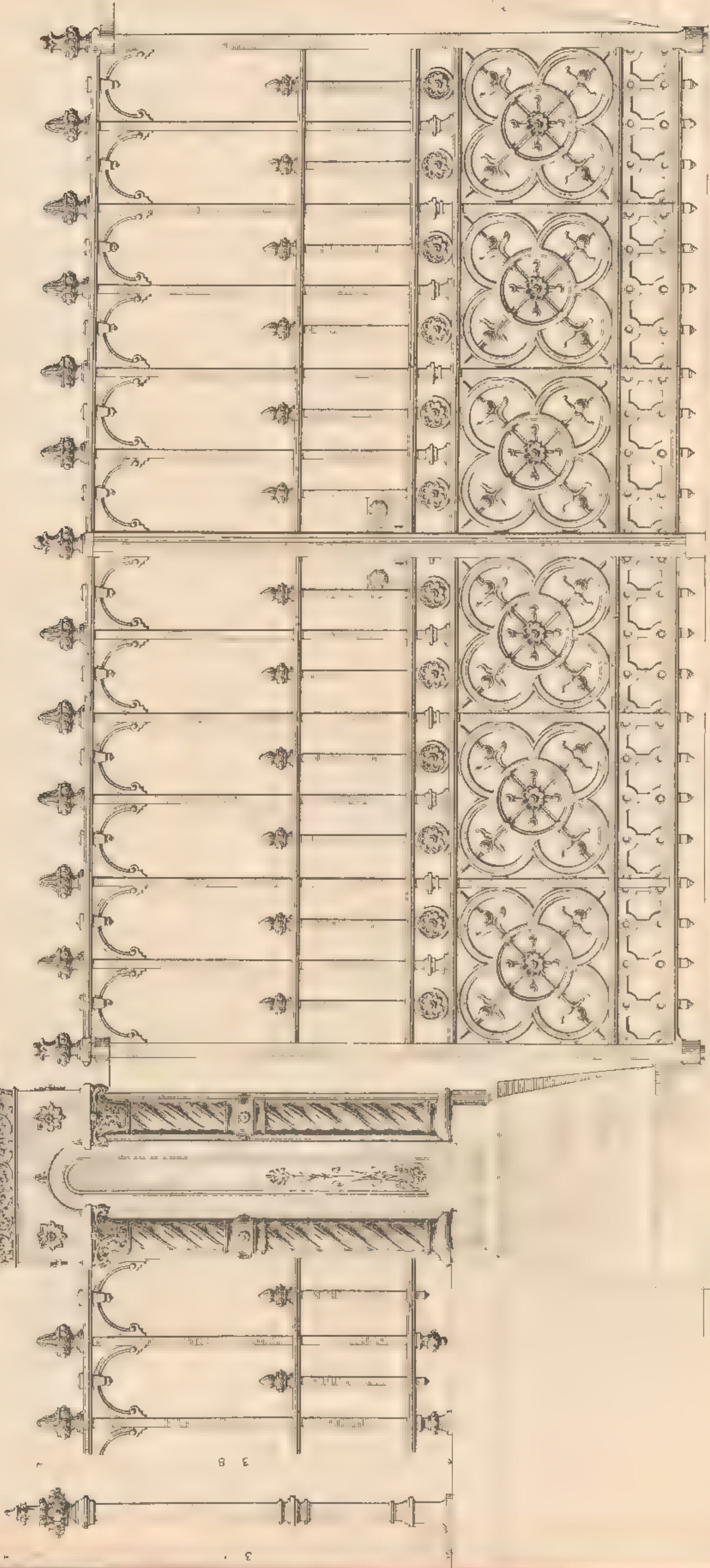
SCALE 1 INCH = 1 FOOT

NO 745 GATE PIER

1/2
24
4
0

MATFARLANI SCALPS

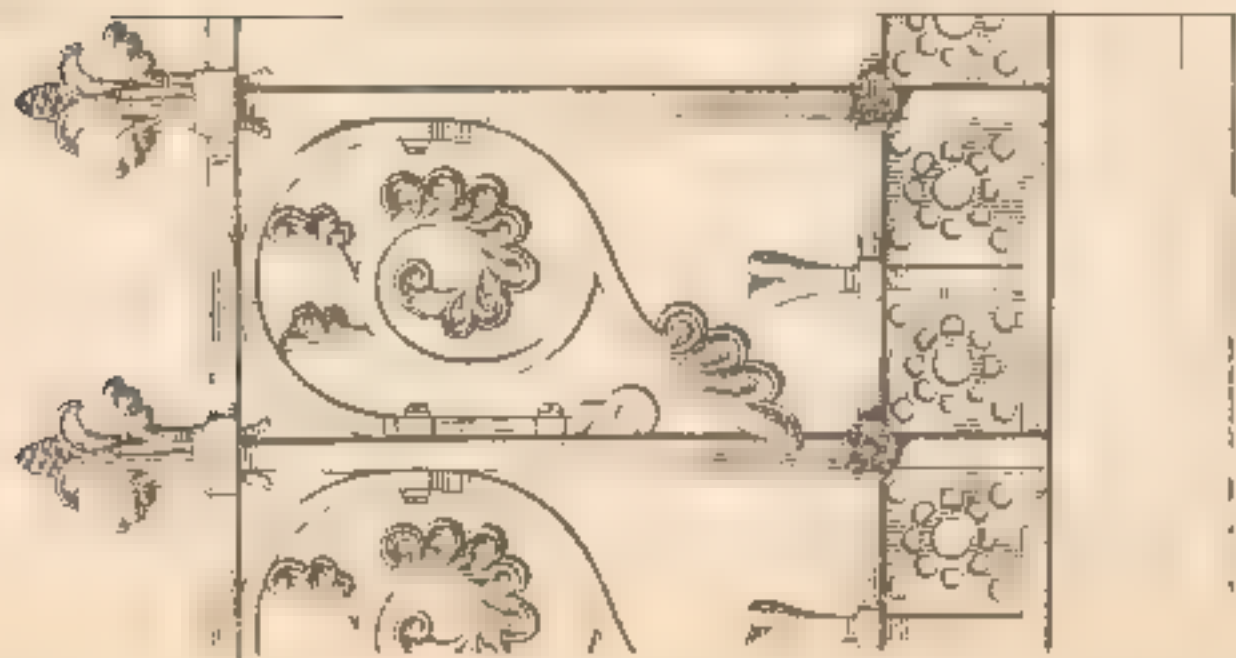
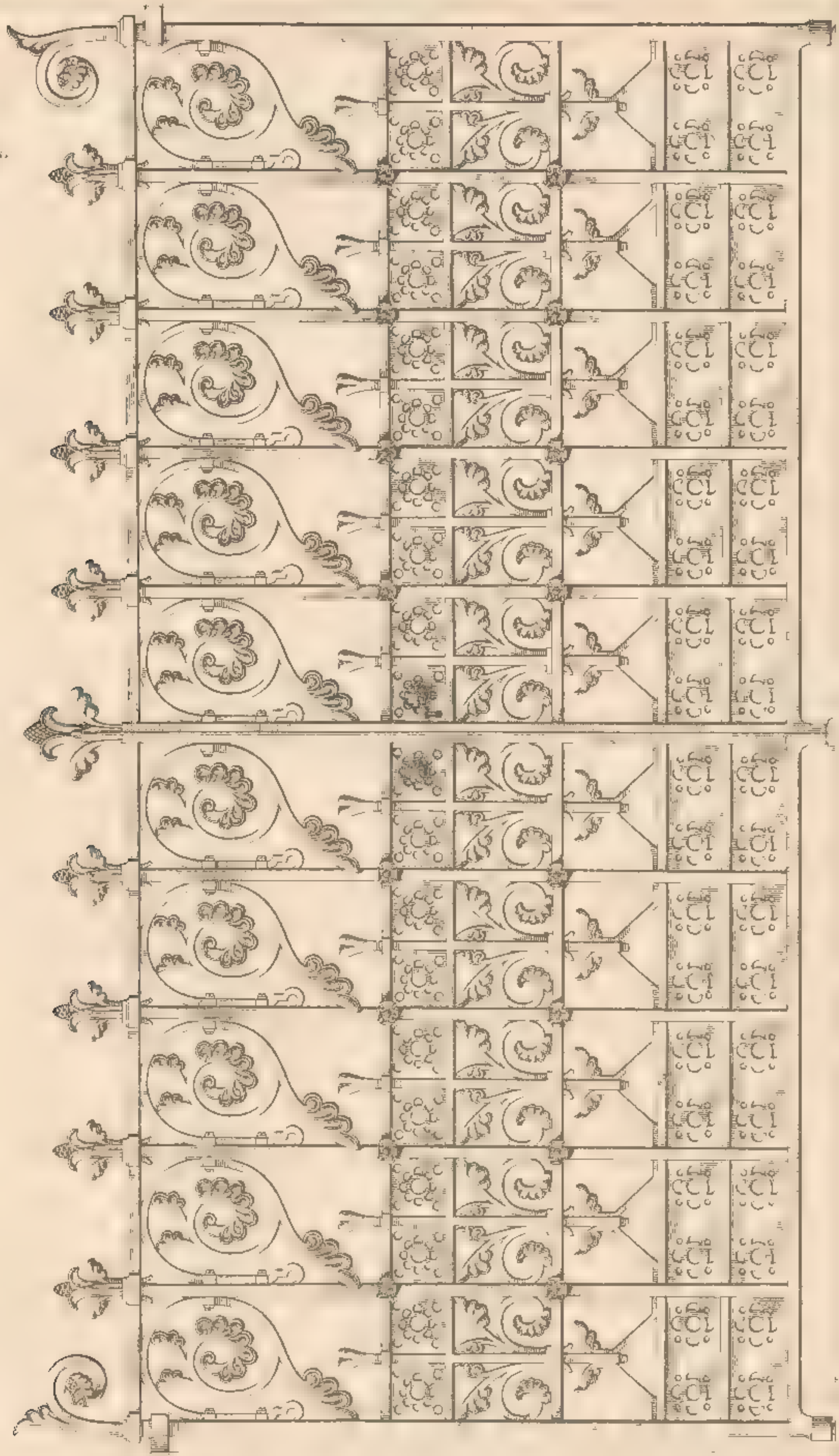
N. J.



SCALE 1 INCH = 1 FOOT

MACFARLANE'S GATE.

N. 2



Nº 745 GATE P. L. P.

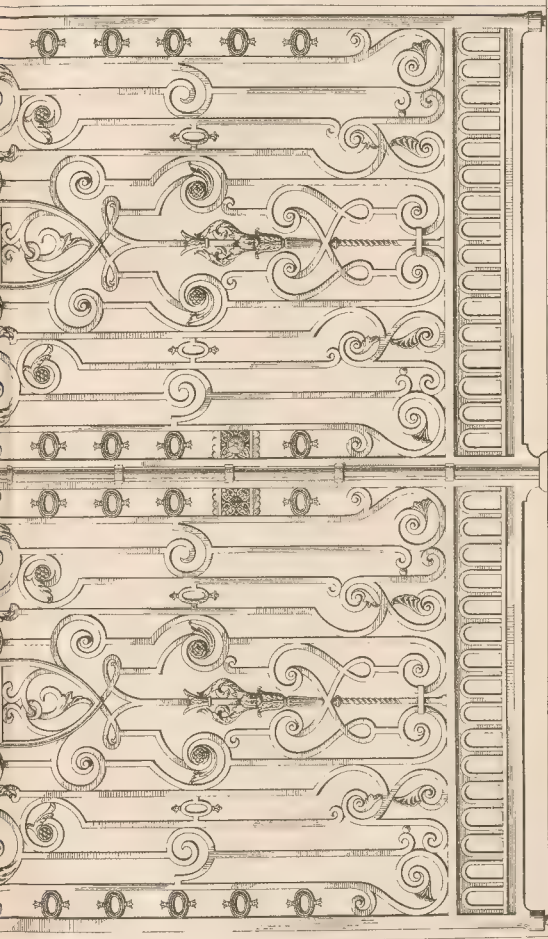
A

D
DE
REGA

MACFARLANE'S GATES

Nº 431

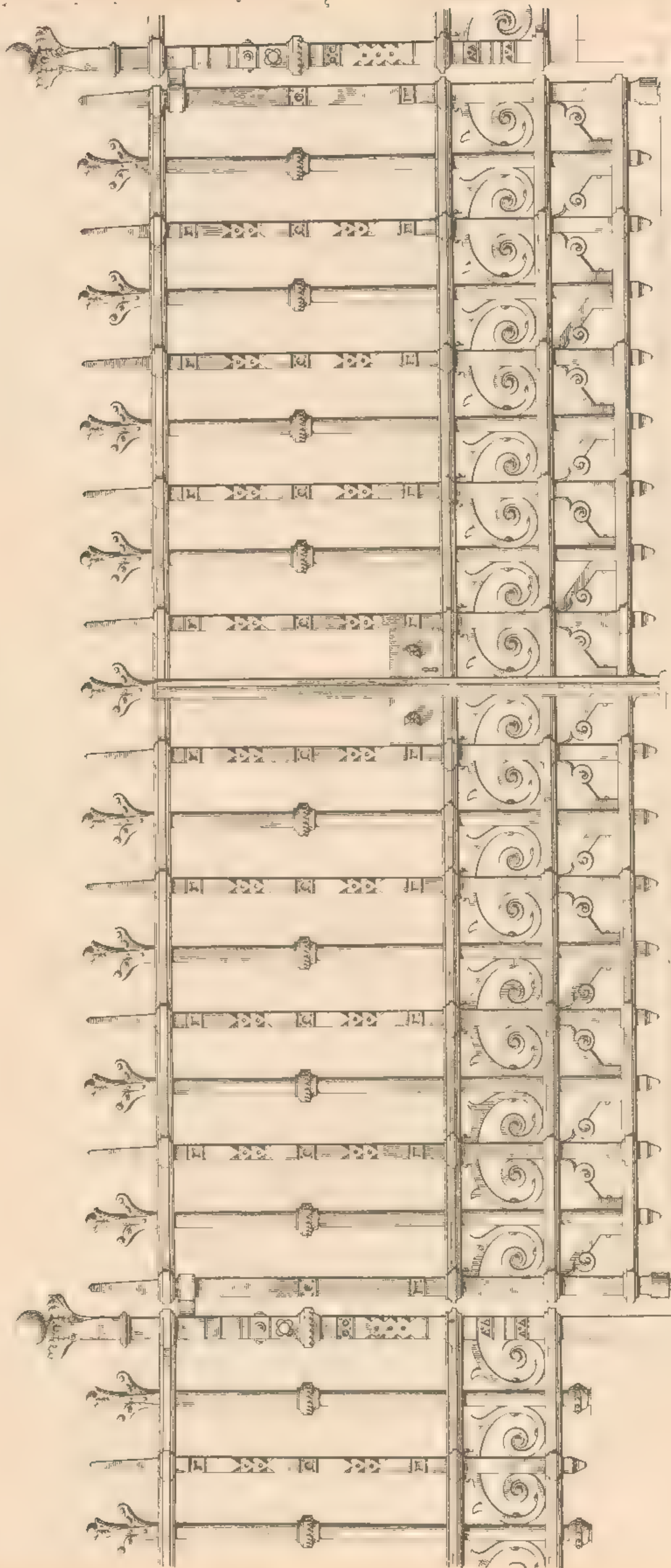
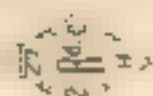




SCALE 1 INCH = 1 FOOT

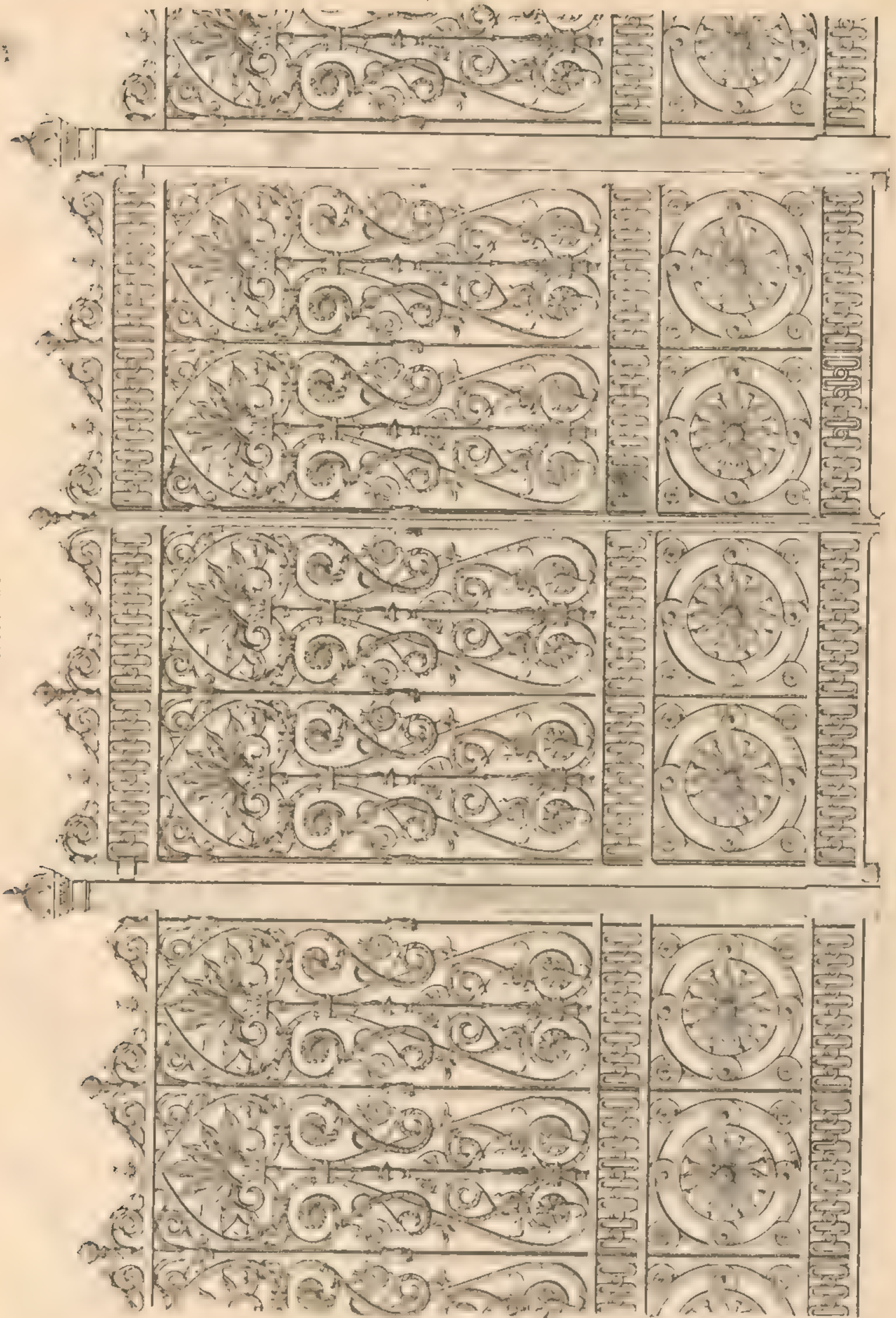
MAUFAPLANE'S GATE

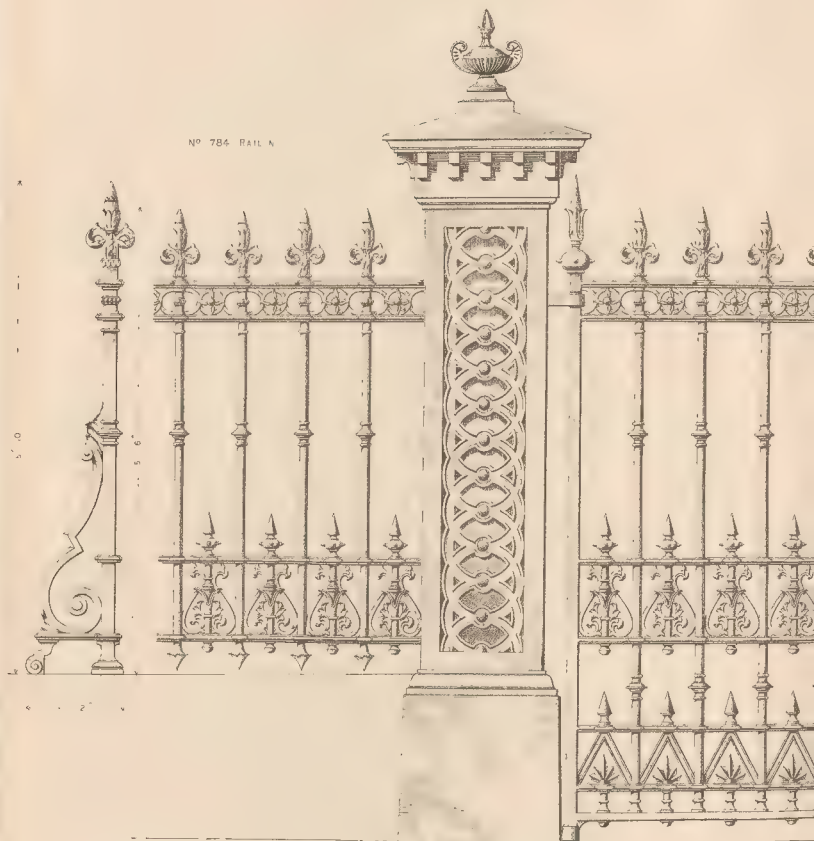
No 208



1 A E 1 INCH = 1 FOOT

NO 63 WITH SCREEN RAIL

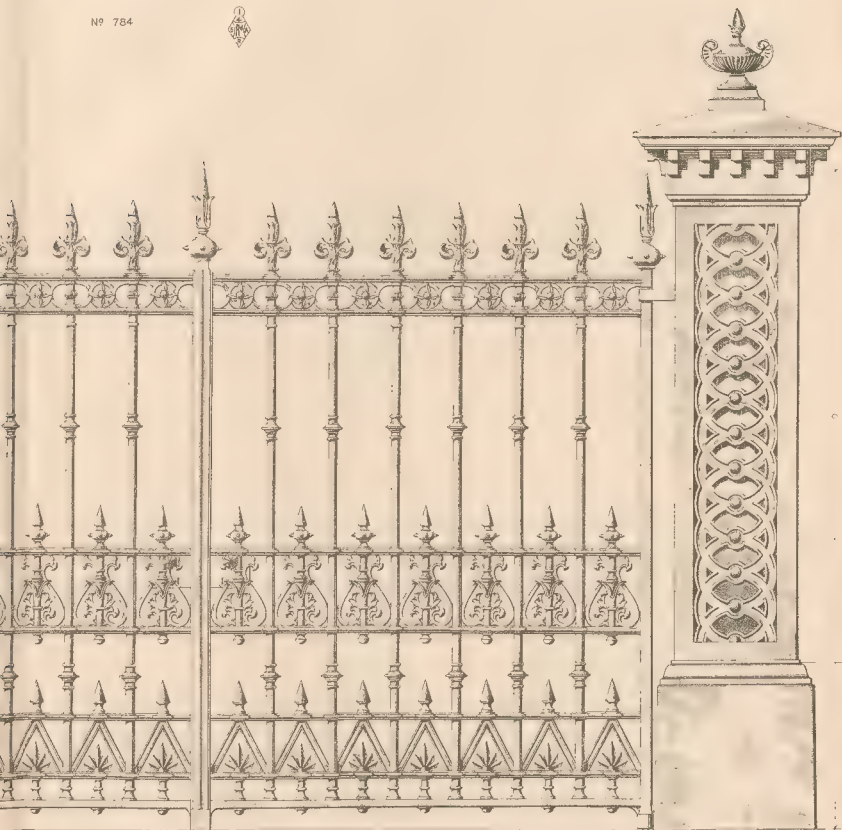


N^o 702. GATE STANDARDN^o 784 RAILING

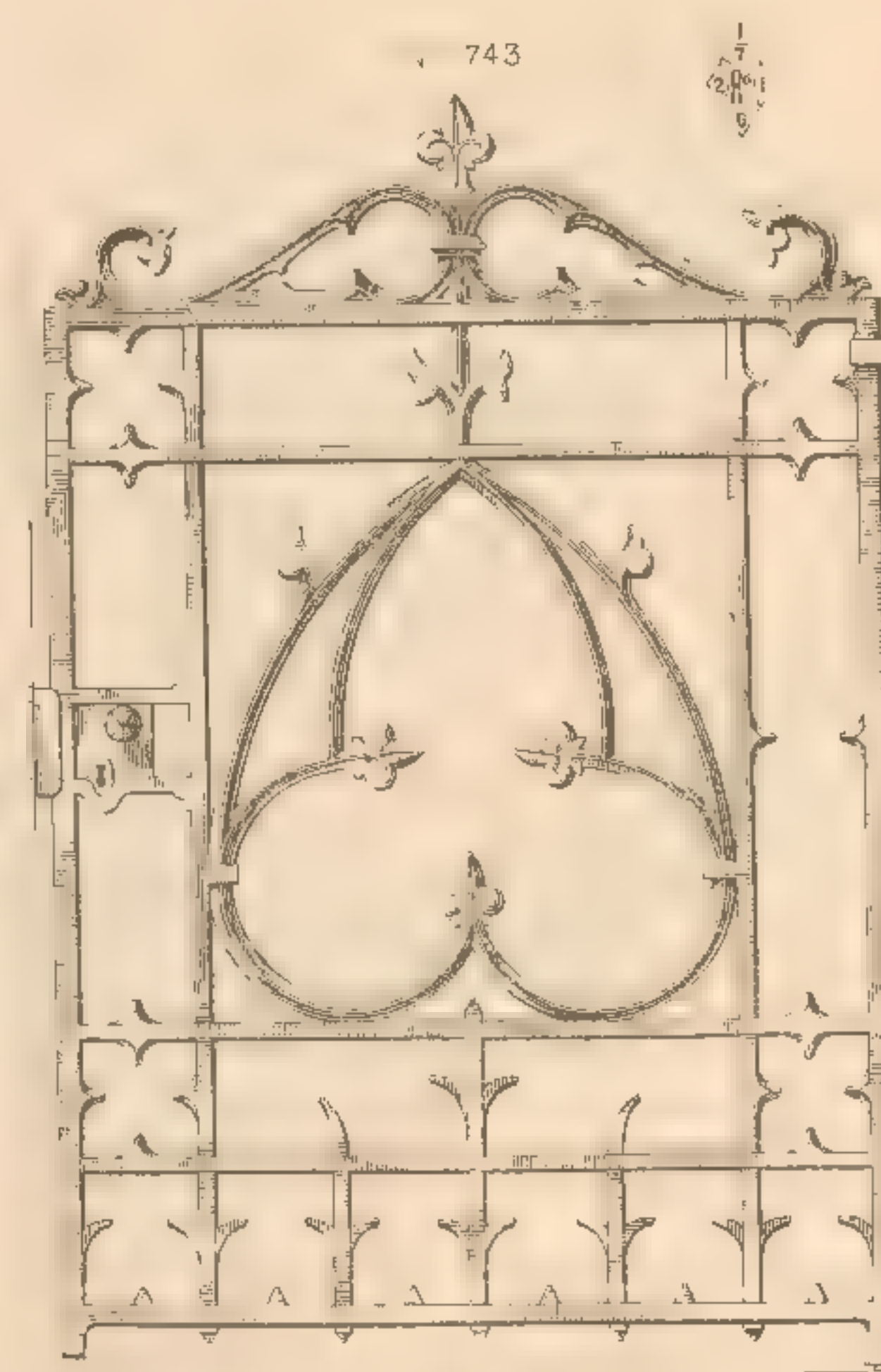
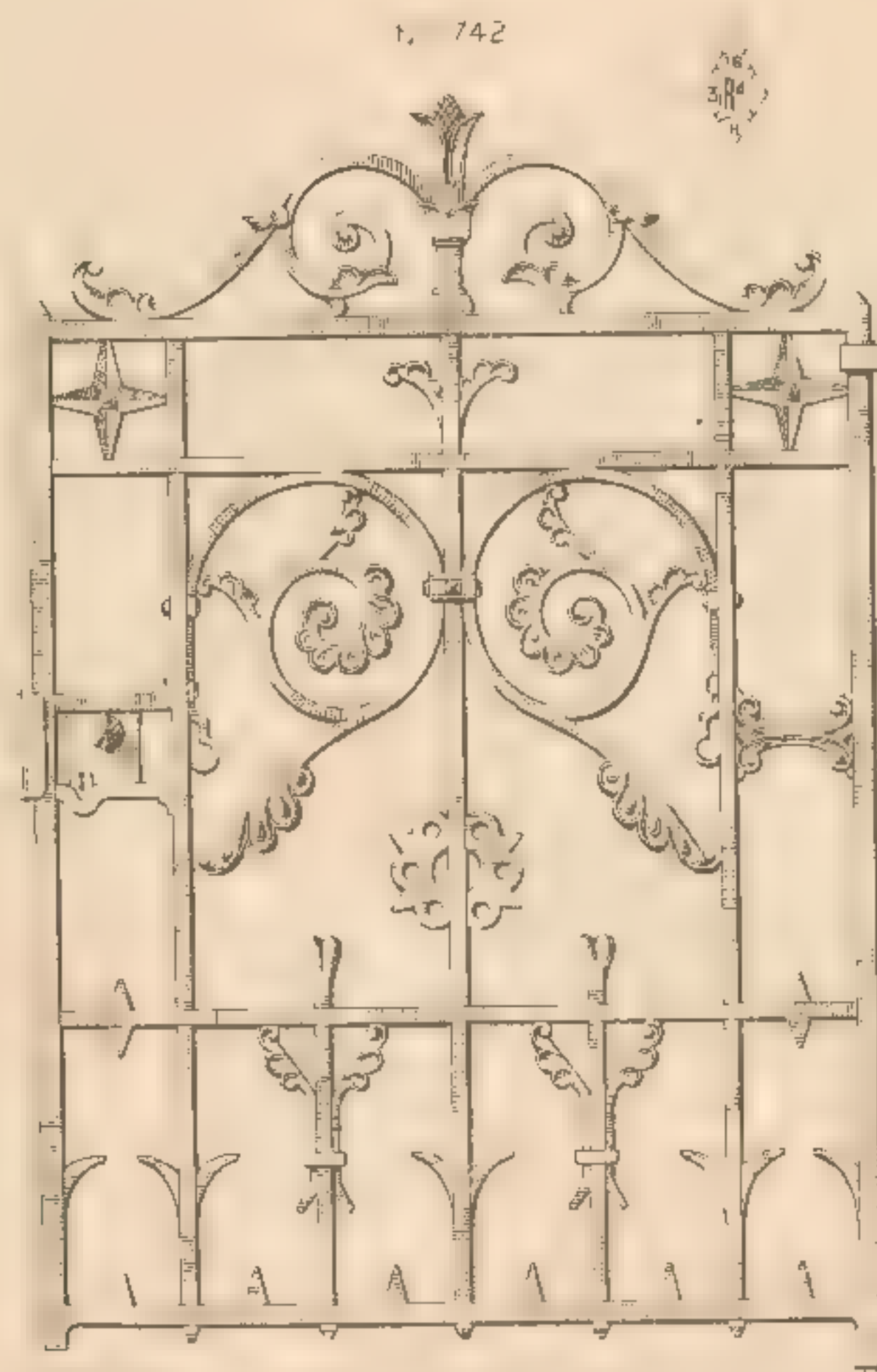
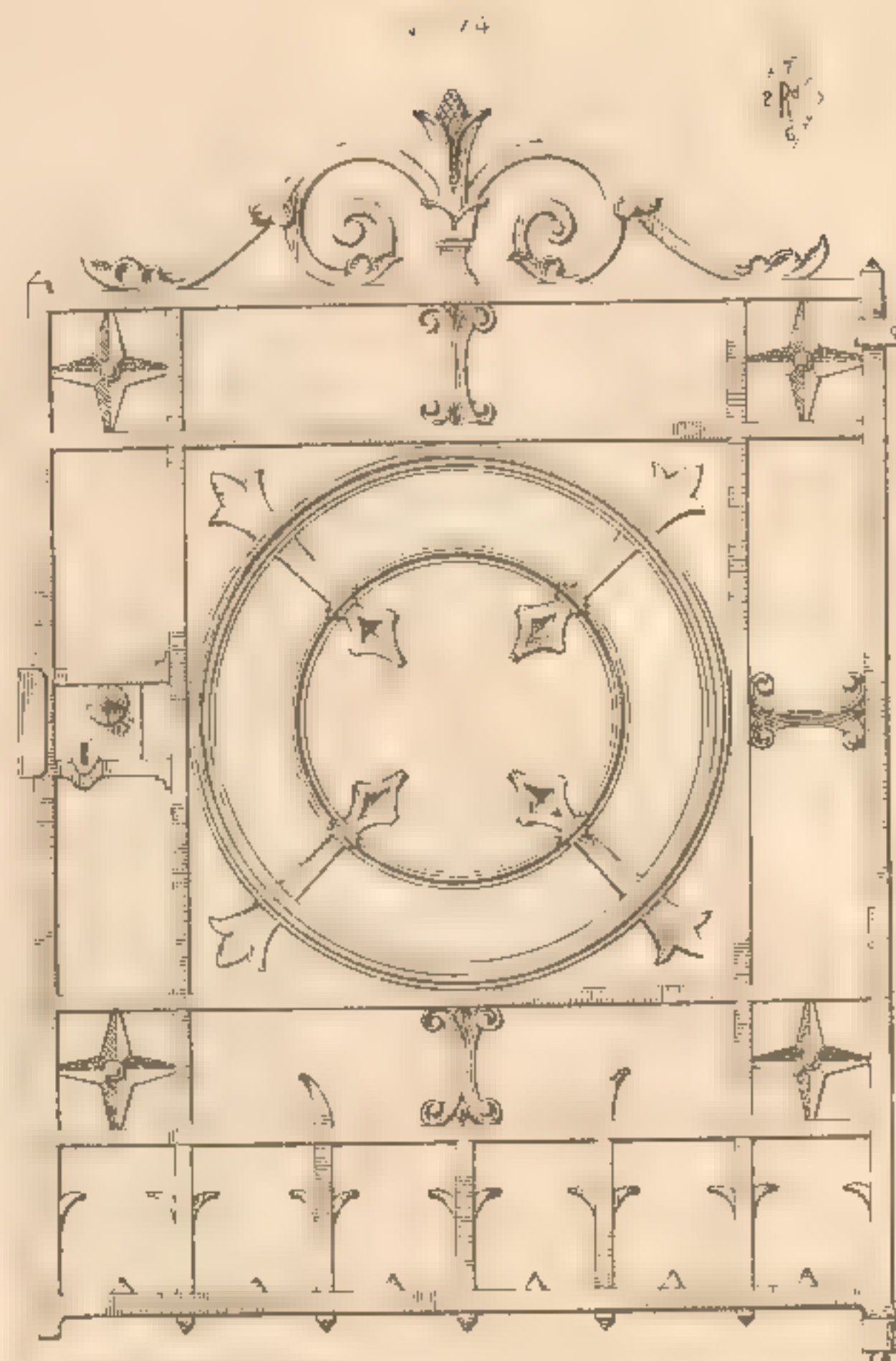
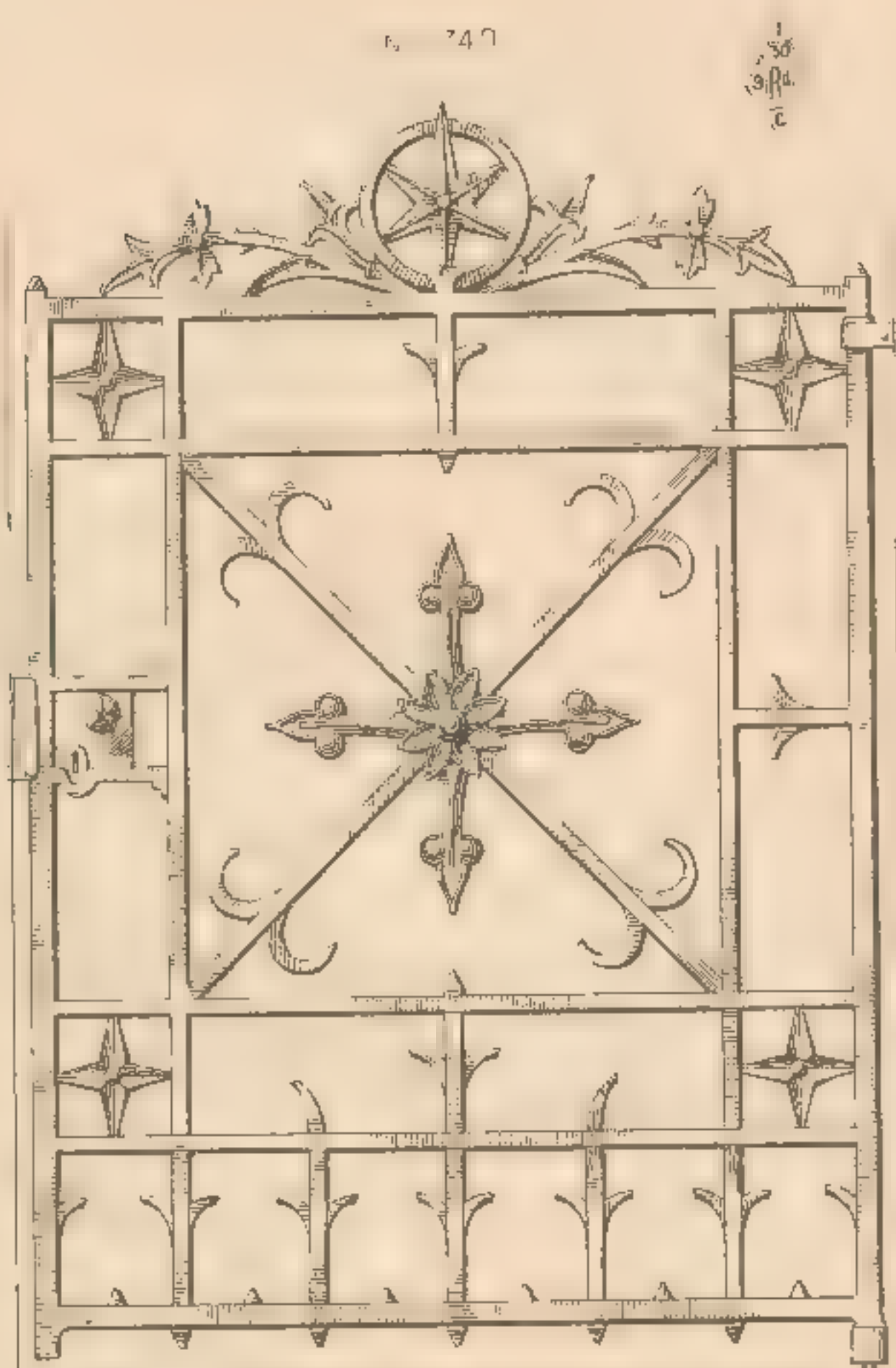
No. 784 RAILING is cast in 9' lengths with
Main Standard and Backstay at every joint

.MACFARLANE'S GATES.

Nº 784



SCALE 1 INCH = 1 FOOT



These can also be supplied as Double Leaf Gates, 7' 0" x 5' 0",

SCALE 1 INCH = 1 FOOT

MACFARLANE'S TOMB RAILINGS



No 04

With No. 1 cast iron Base Rail

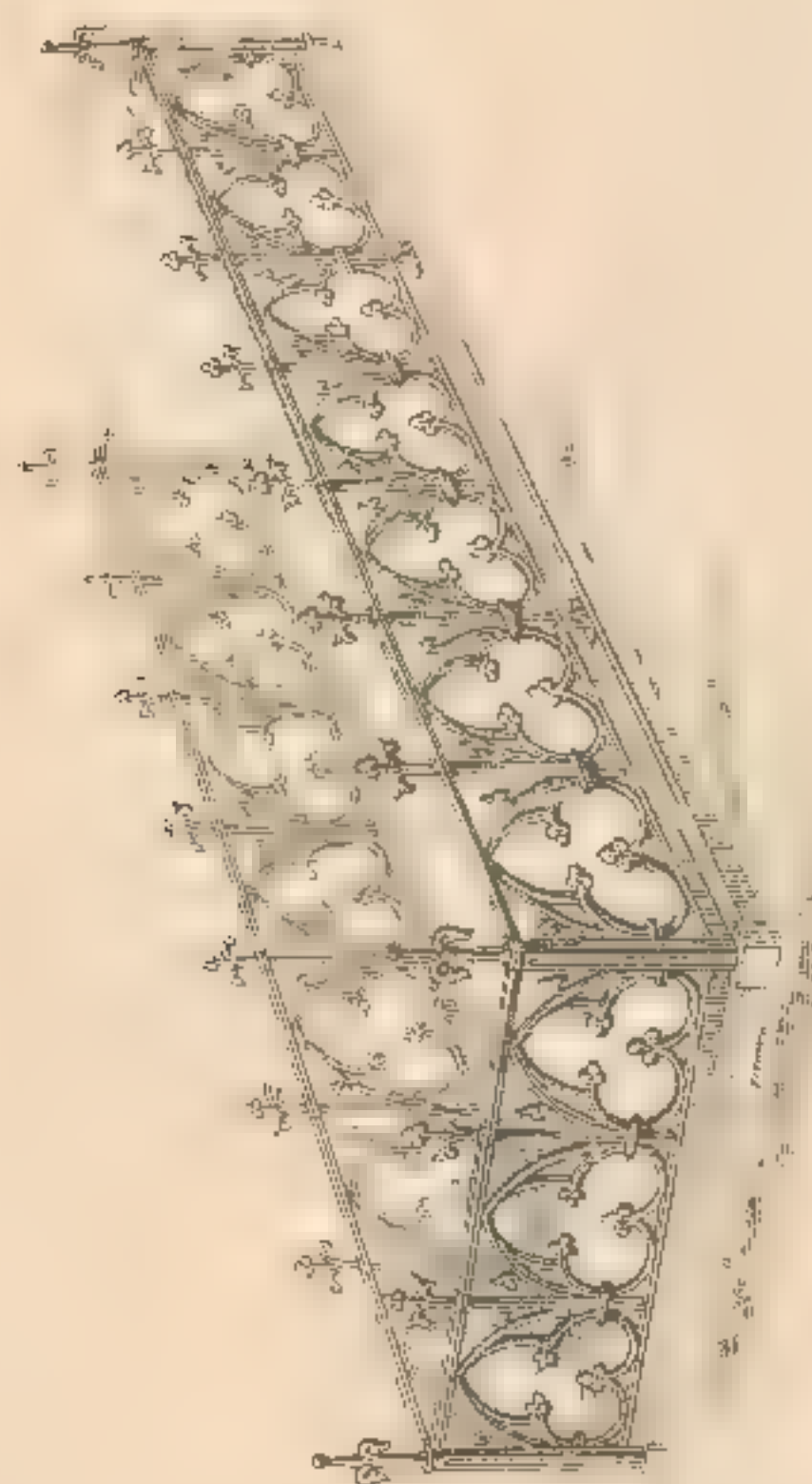


No 807

With Spikes for driving into ground

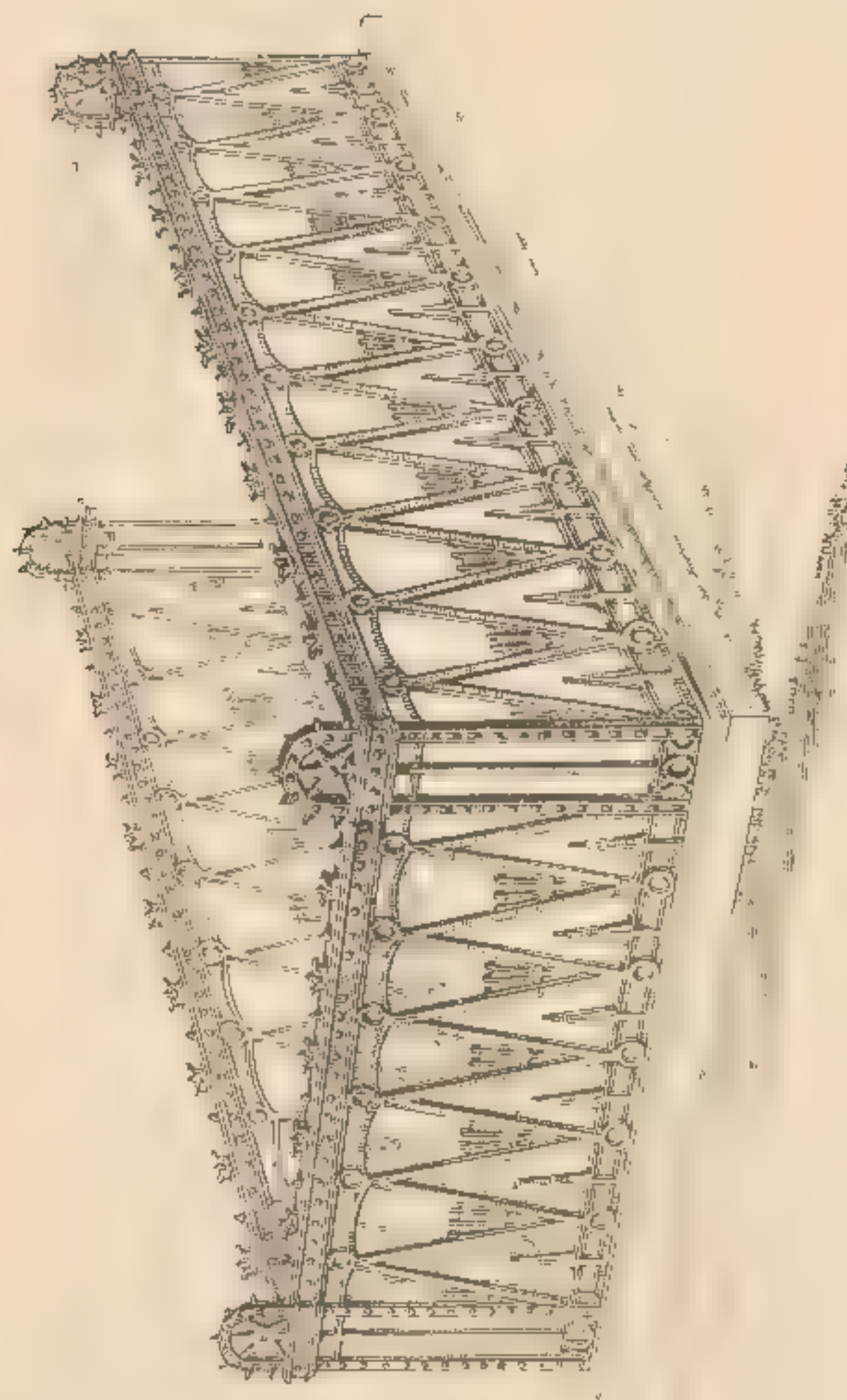
No 40

With No. 1 cast iron Base Rail



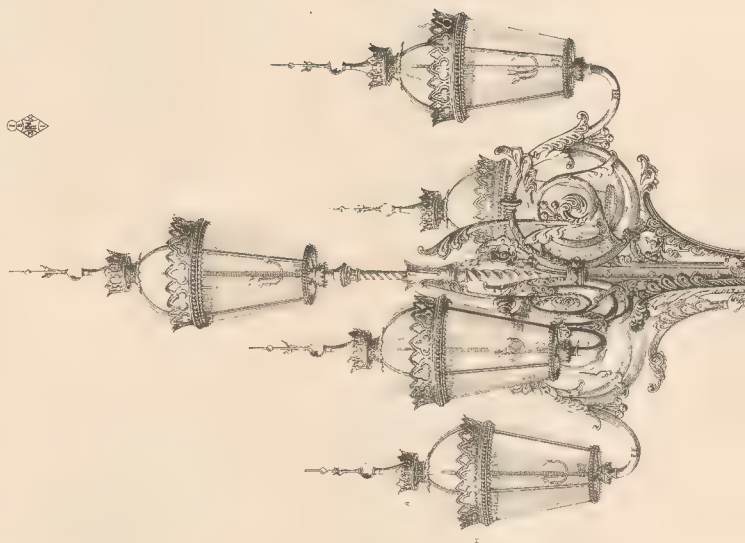
No 26

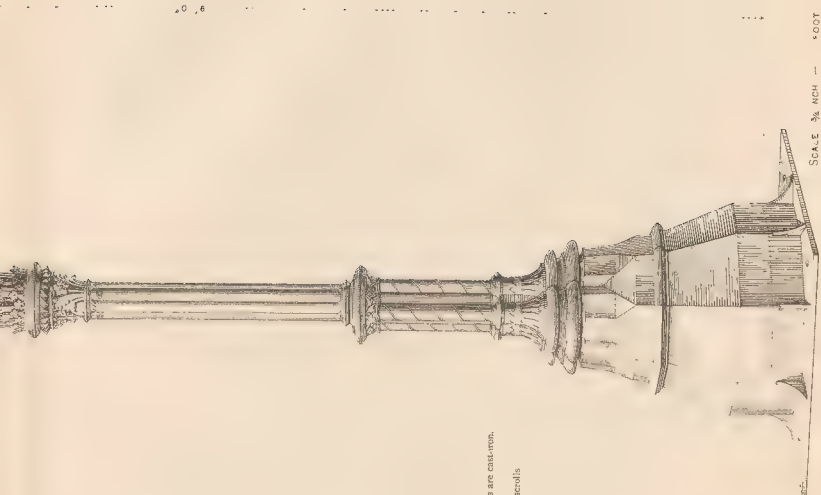
For Stone Base



MACFARLANE'S LAMP, PILLARS, STANDARDS AND BRACKETS

No 5



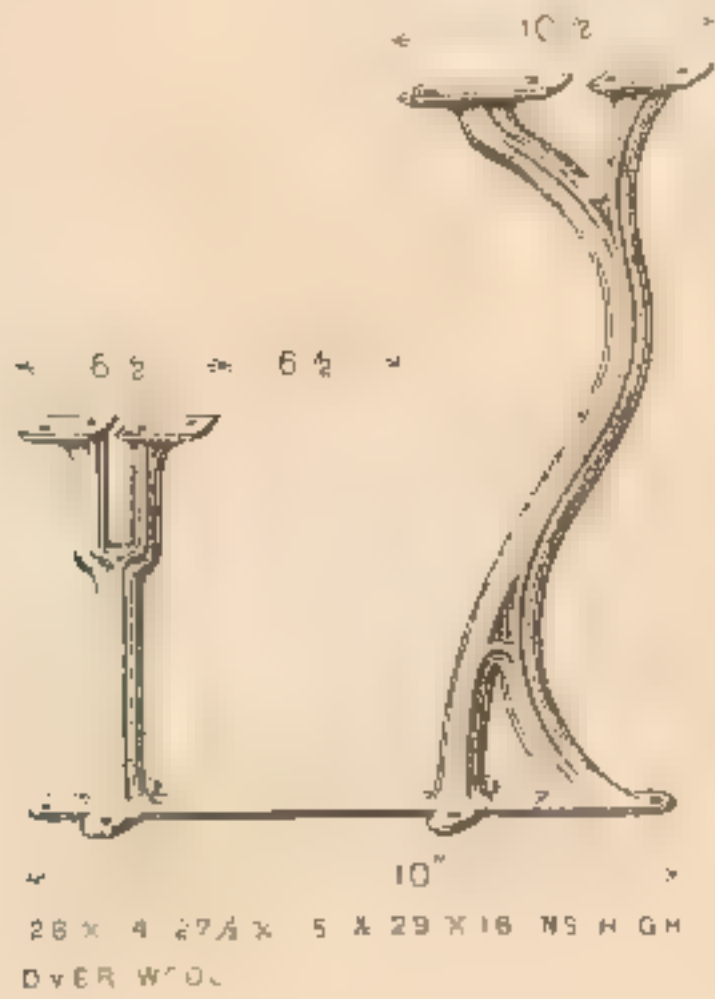


The ornamental corolla and ring A, B, and C on lanterns are cast-iron.

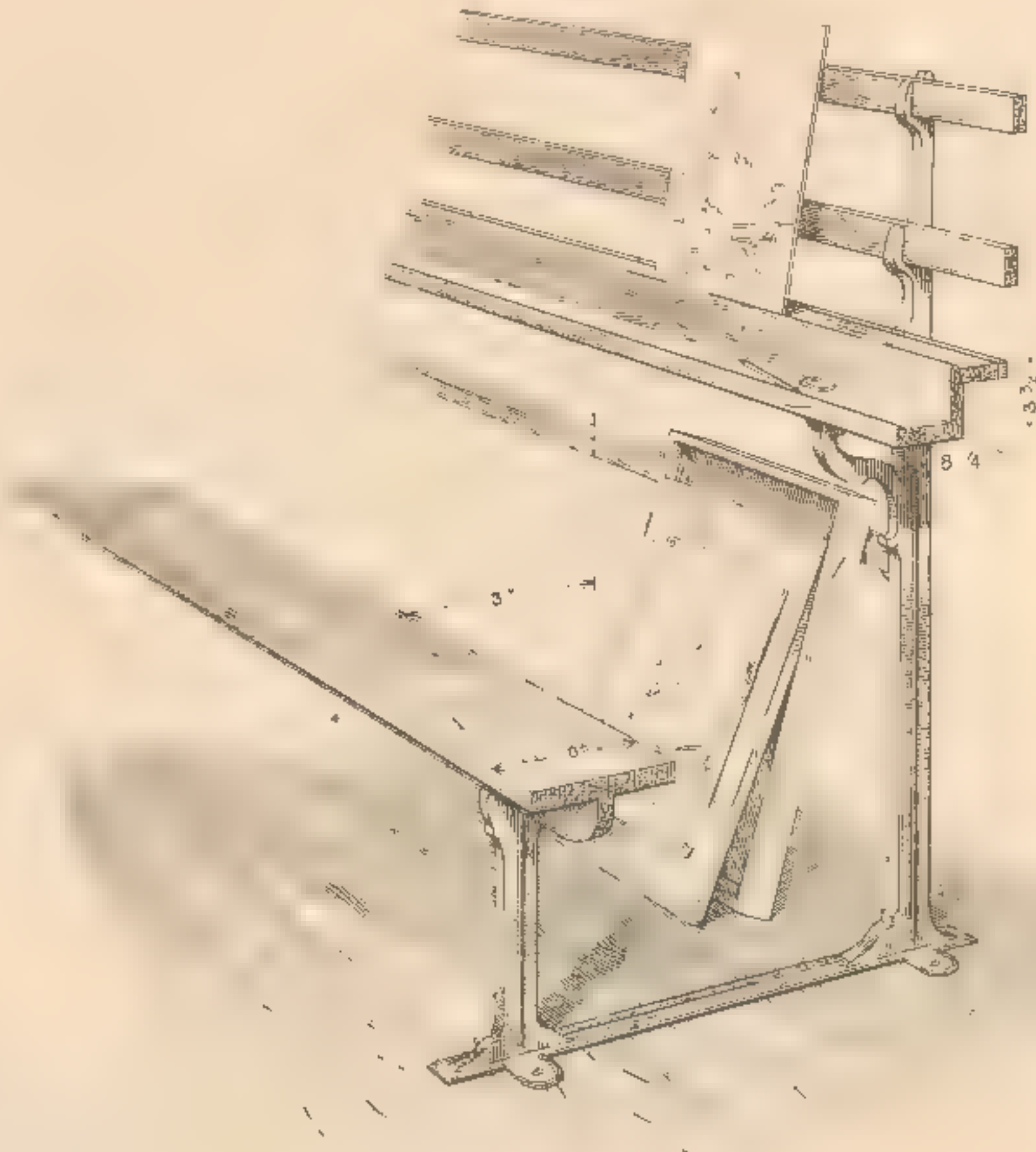
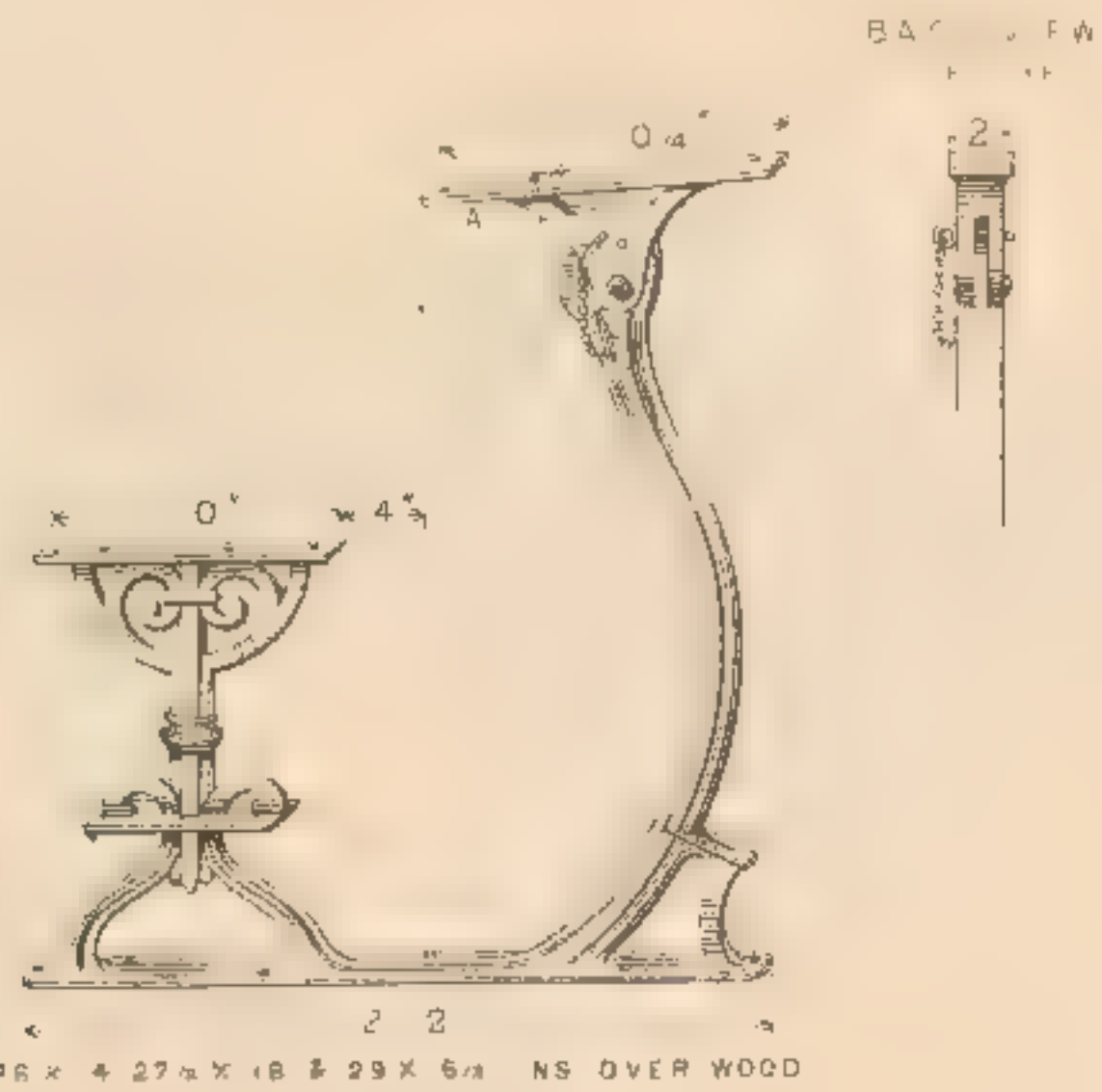
A wrought-iron tube is cast in main body of scrolls.

MACFARLANE'S STANDARDS, FOR SCHOOLS, HALLS &c

No 3 DESK & BENCH STANDARD

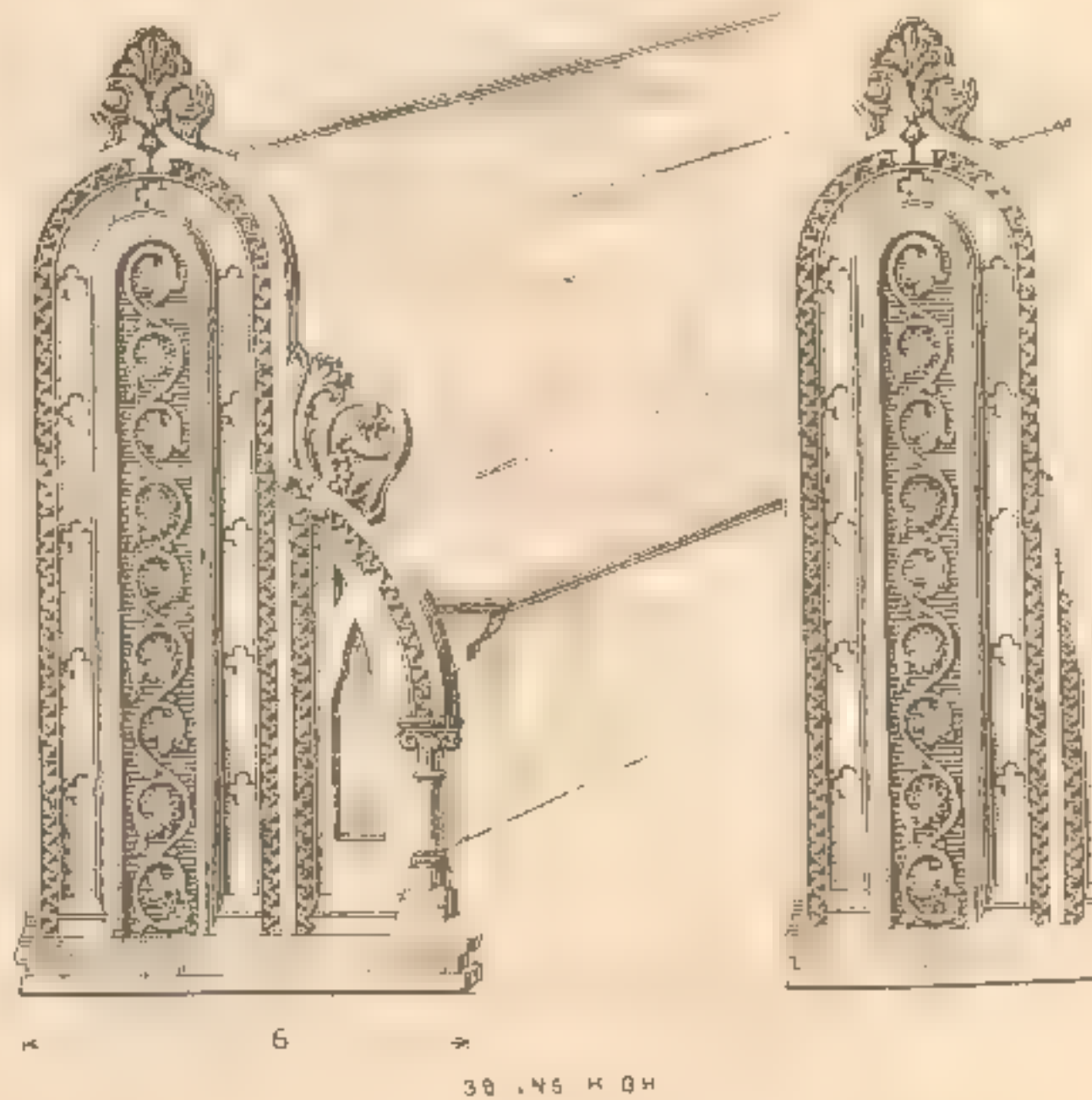


No 23 DRAWING DESK & BENCH

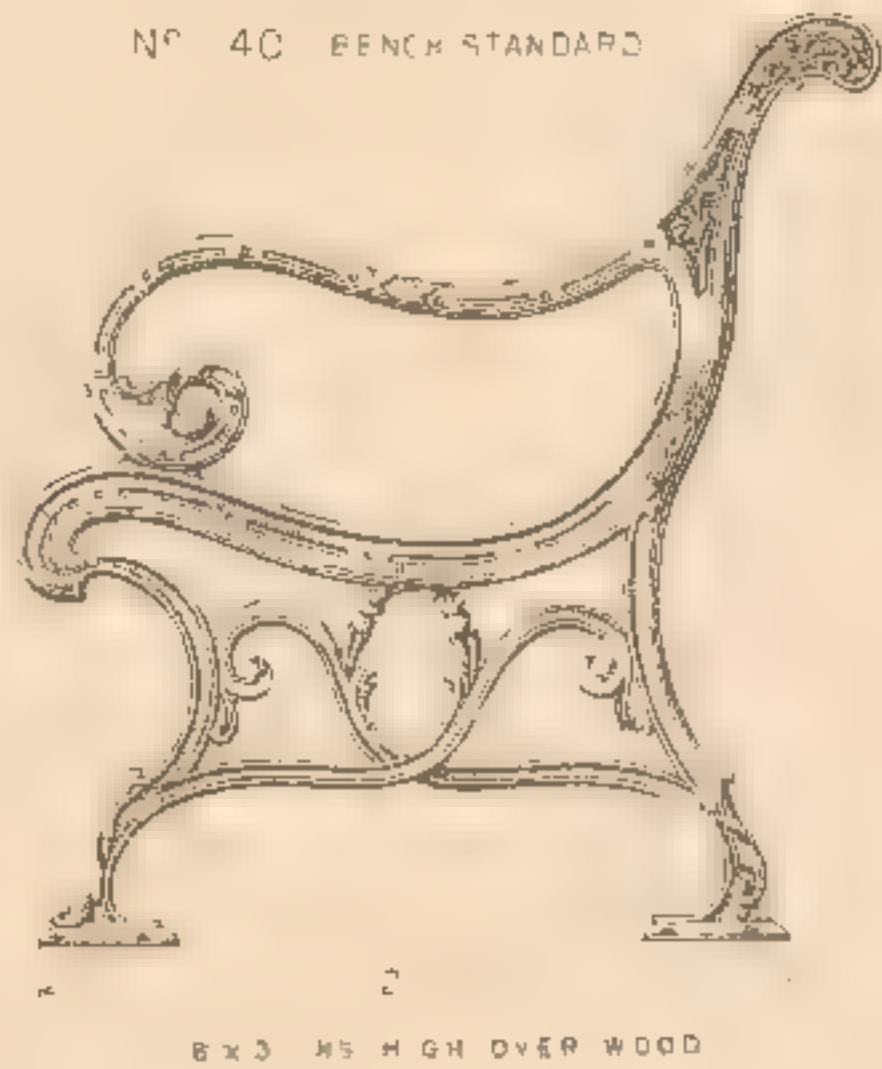
No 38 STANDARD FOR DESK TABLE, BENCH & BACK RAIL,
WITH LAT & FOOT BOARDS

No. 23 The distance between the Standards may be from 5 to 6 feet according to circumstances.

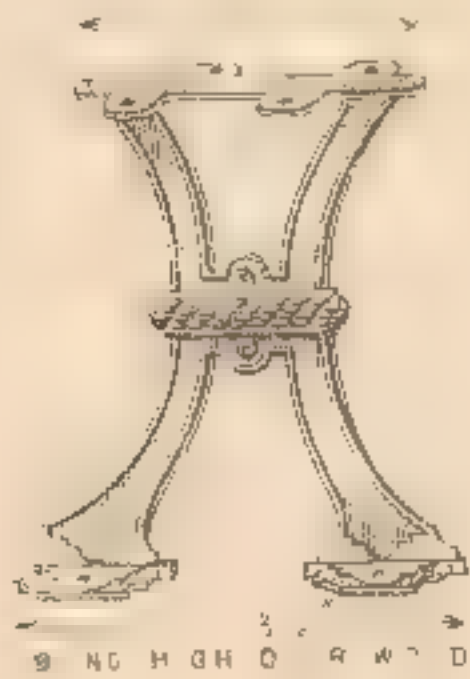
No 21 FEW END STANDARD



No 40 BENCH STANDARD



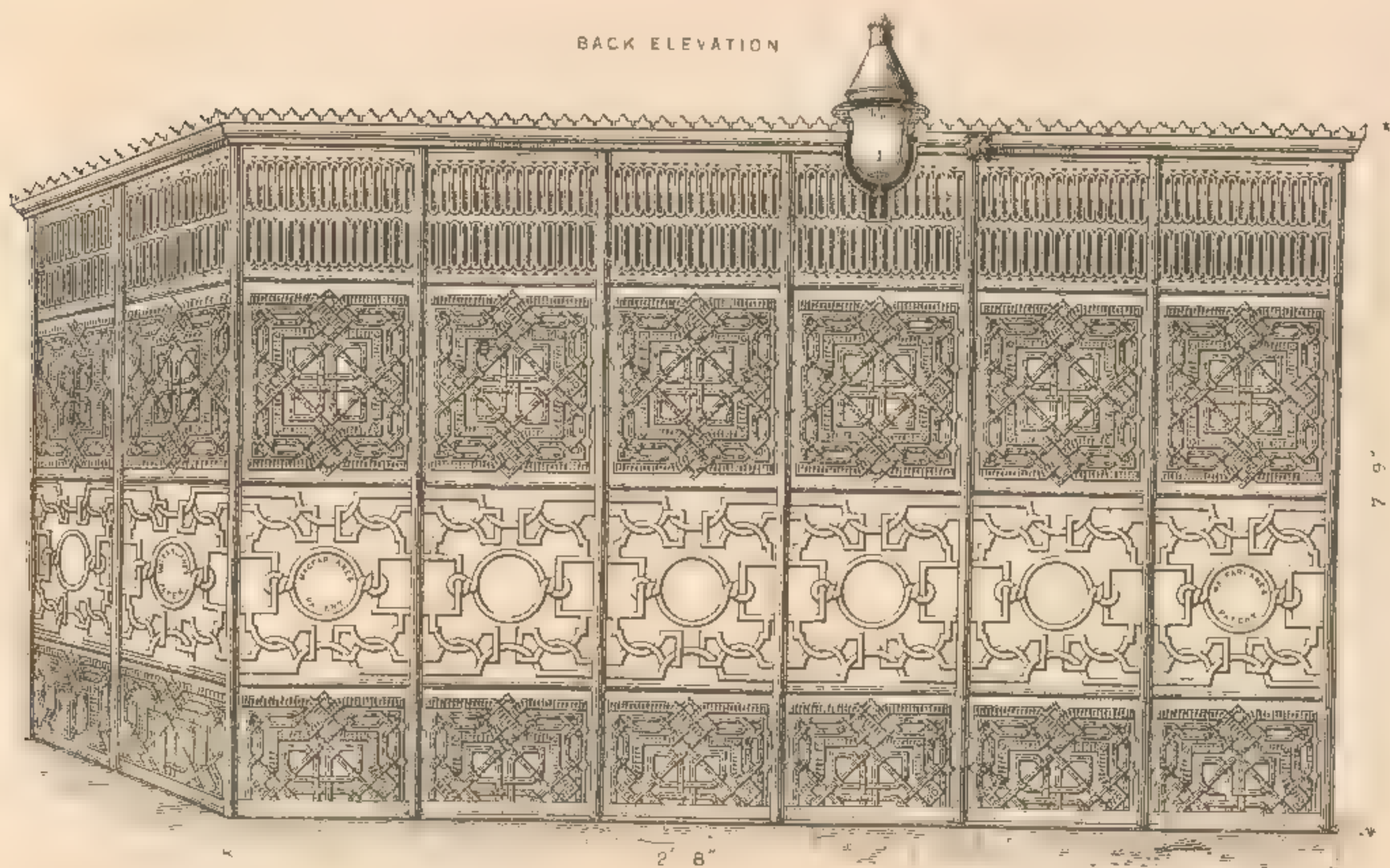
No 13 BENCH STANDARD



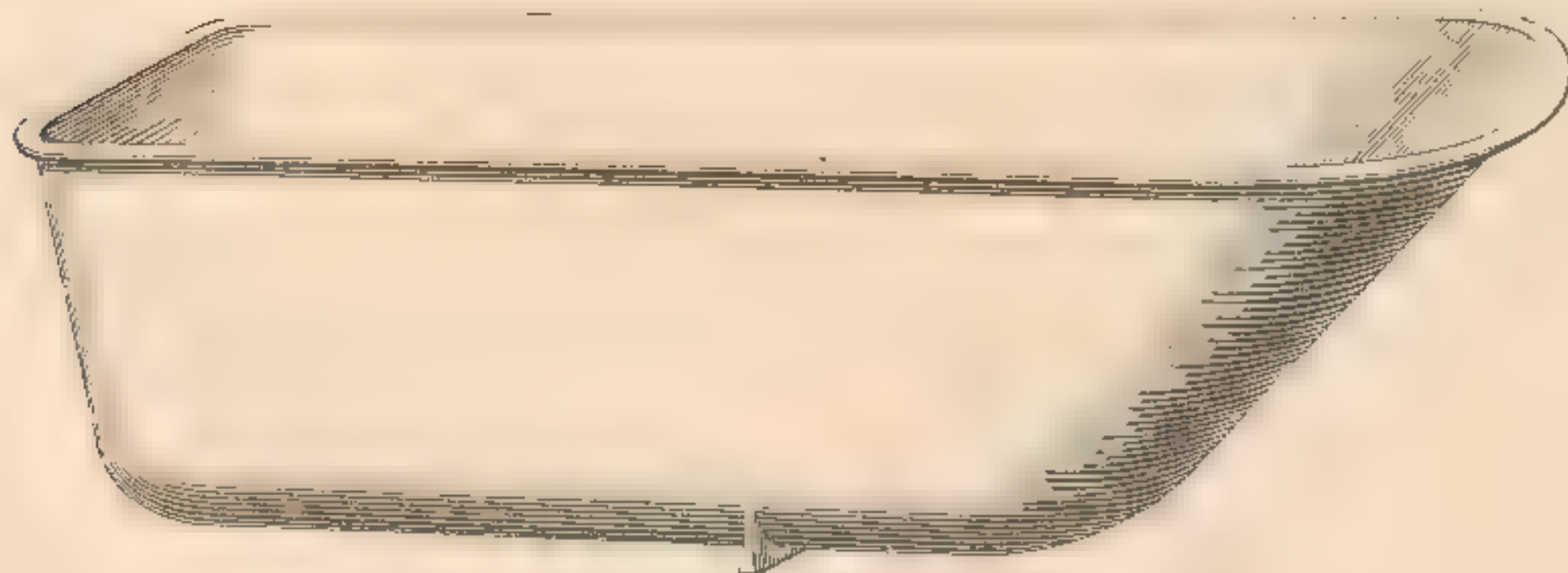
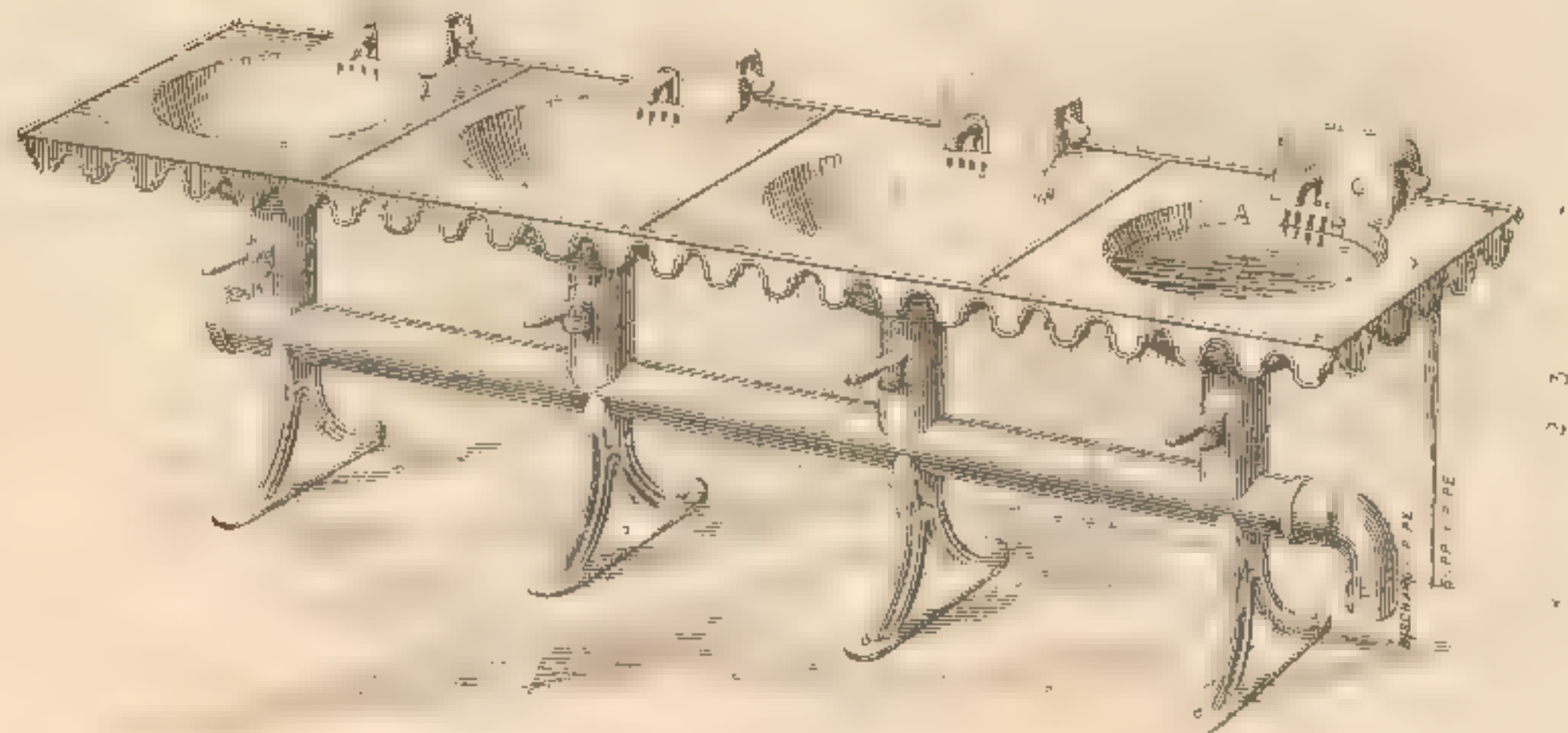
MACFARLANE'S EXAMPLES - Standards &c.

SCALE 1 INCH = 1 FOOT

BACK ELEVATION

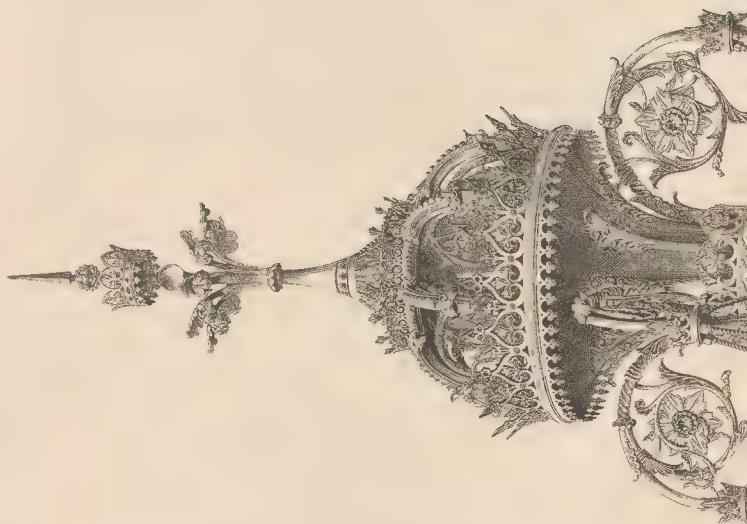


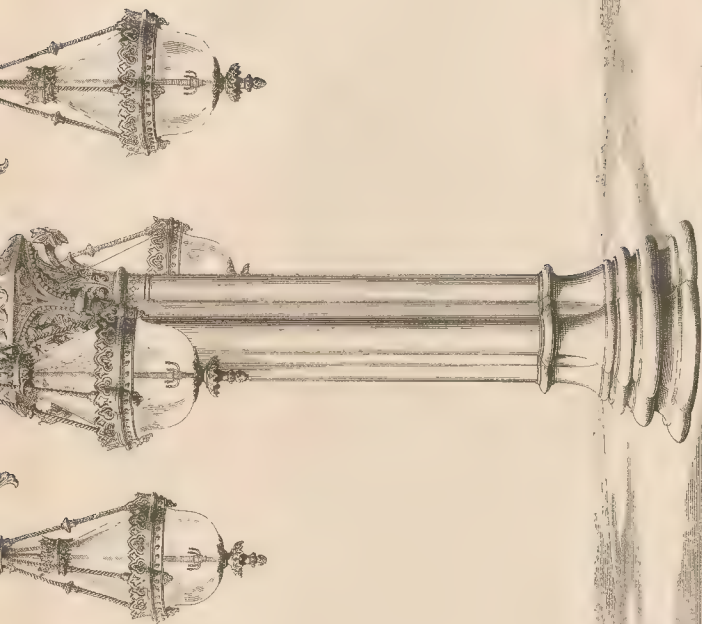
Nº 1 W H BASIN RANGE



MACFARLANE'S LAMP, PILLARS, STANDARDS AND BRACKETS &c

No 22



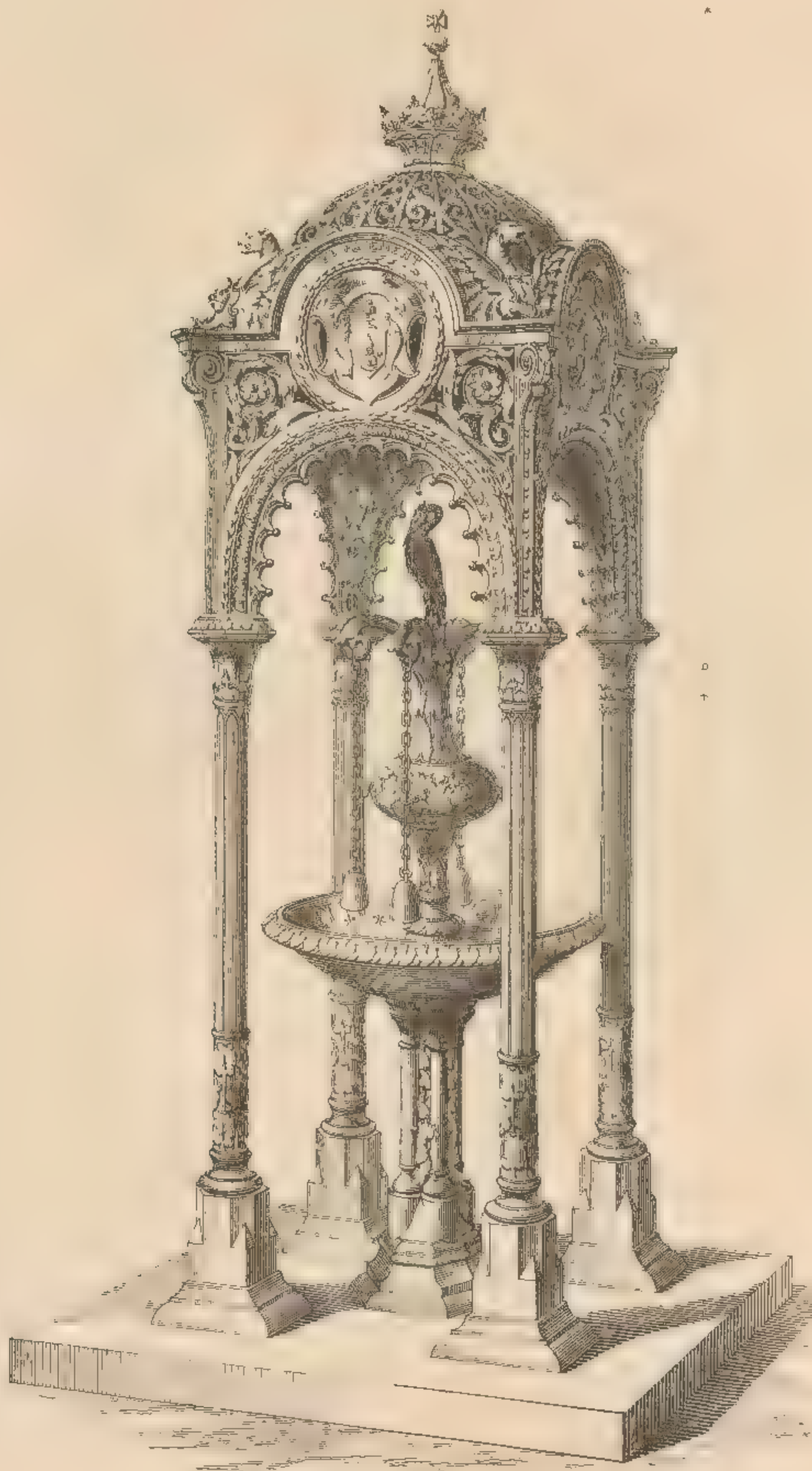


SCALE - $\frac{3}{4}$ INCH = 1 FOOT

MACFARLANE'S EXAMPLES. - Lamp Standard & Ventilating Shaft.

MACFARLANE'S DRINKING FOUNTAINS

No 8



SCALE 1/4 IN = 1 FOOT

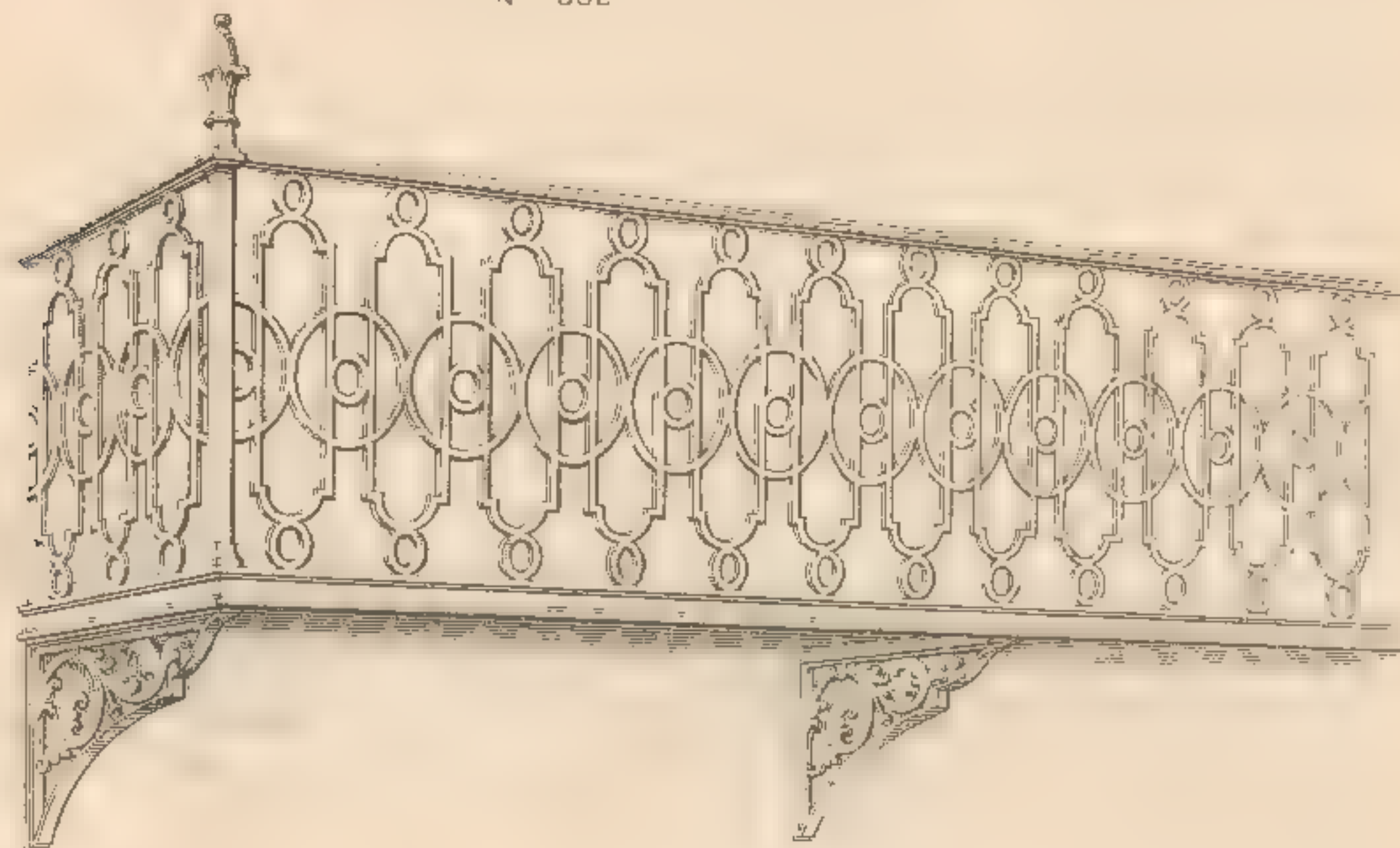
Nº 50

Nº 50 BALCONY RAILING 2' 7"
Nº 68 BRACKET 1 9/16" x 2 3/8"
ORNAMENTAL FLOOR PLATE
SOLID OR PERFORATED TO ORDER



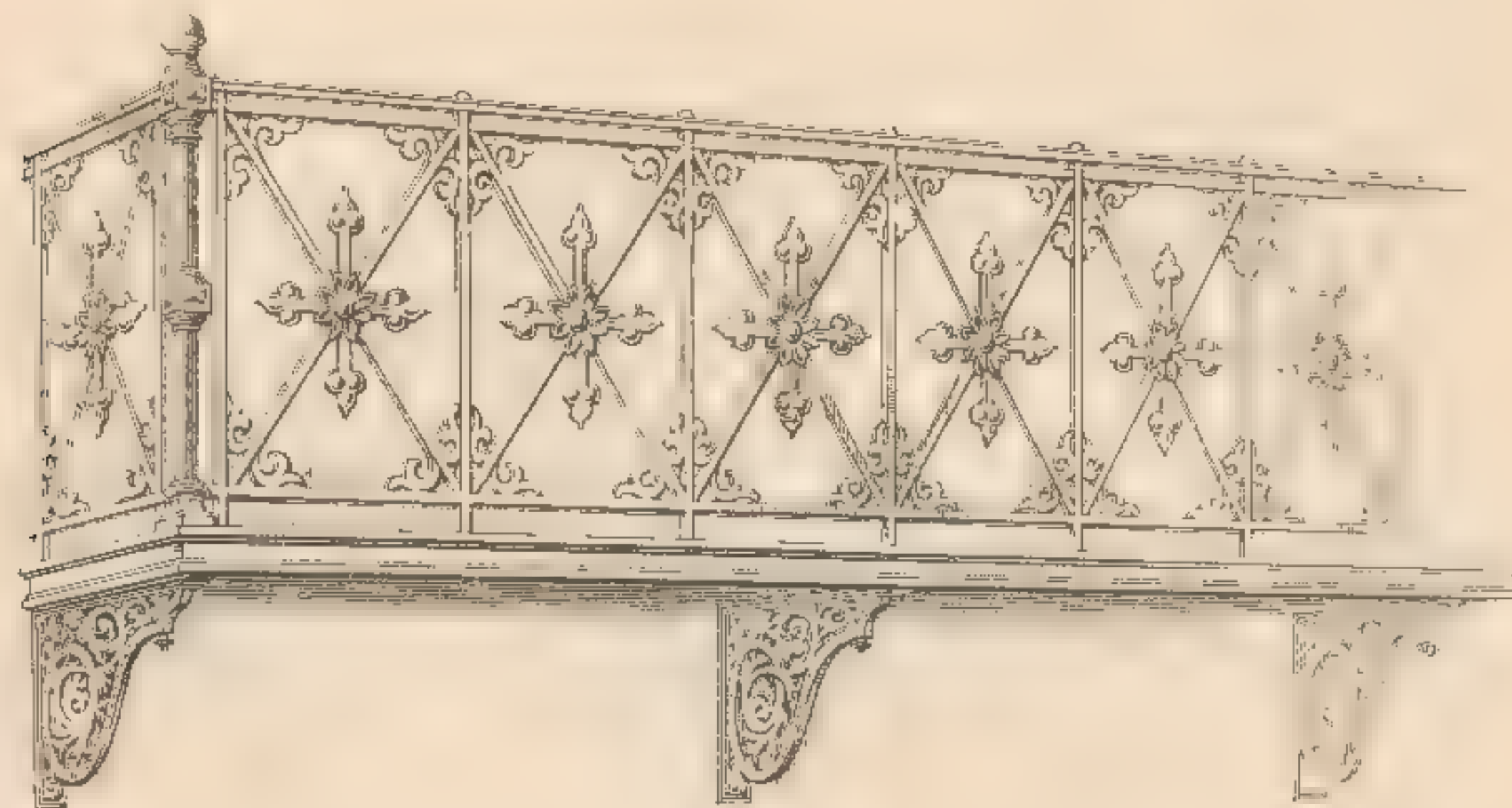
Nº 302

Nº 302 BALCONY RAILING 2' 0"
Nº 5 HANDRAIL 2 1/2" x 1 1/4"
Nº 807 RAILING STANDARD
Nº 43 BRACKET 3' 1" x 1 1/8"
ORNAMENTAL FLOOR PLATE
SOLID OR PERFORATED TO ORDER



Nº 209

Nº 209 BALCONY RAILING 2' 11"
Nº 471 RAILING STANDARD 3 3/8"
Nº 68 BRACKET 2' 2 3/4" x 1 1/8"
ORNAMENTAL FLOOR PLATE
SOLID OR PERFORATED TO ORDER



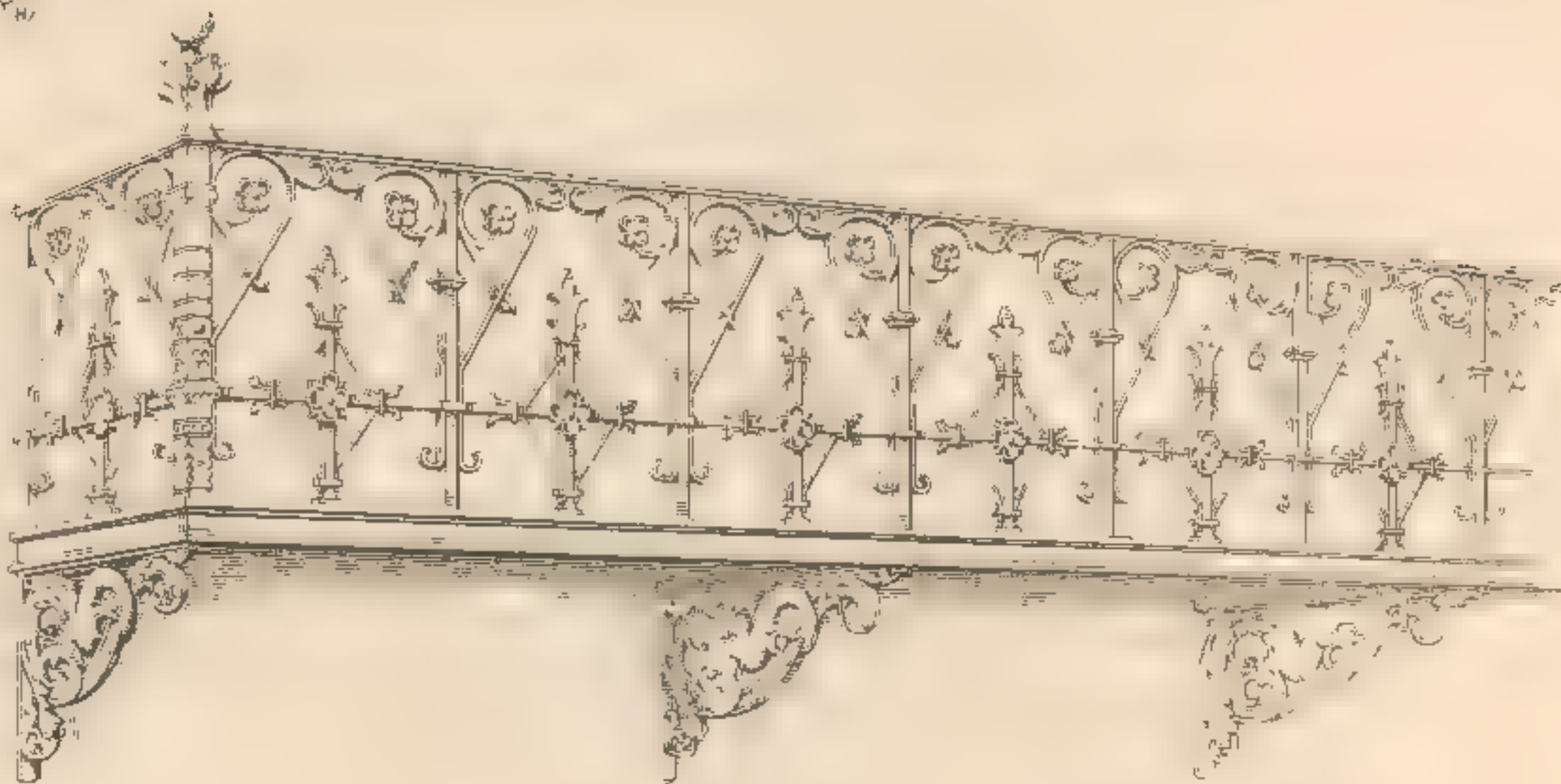
SCALE 5/8" INCH = 1 FOOT

MACFARLANE'S EXAMPLES.—Application of Ironwork to Balconies,

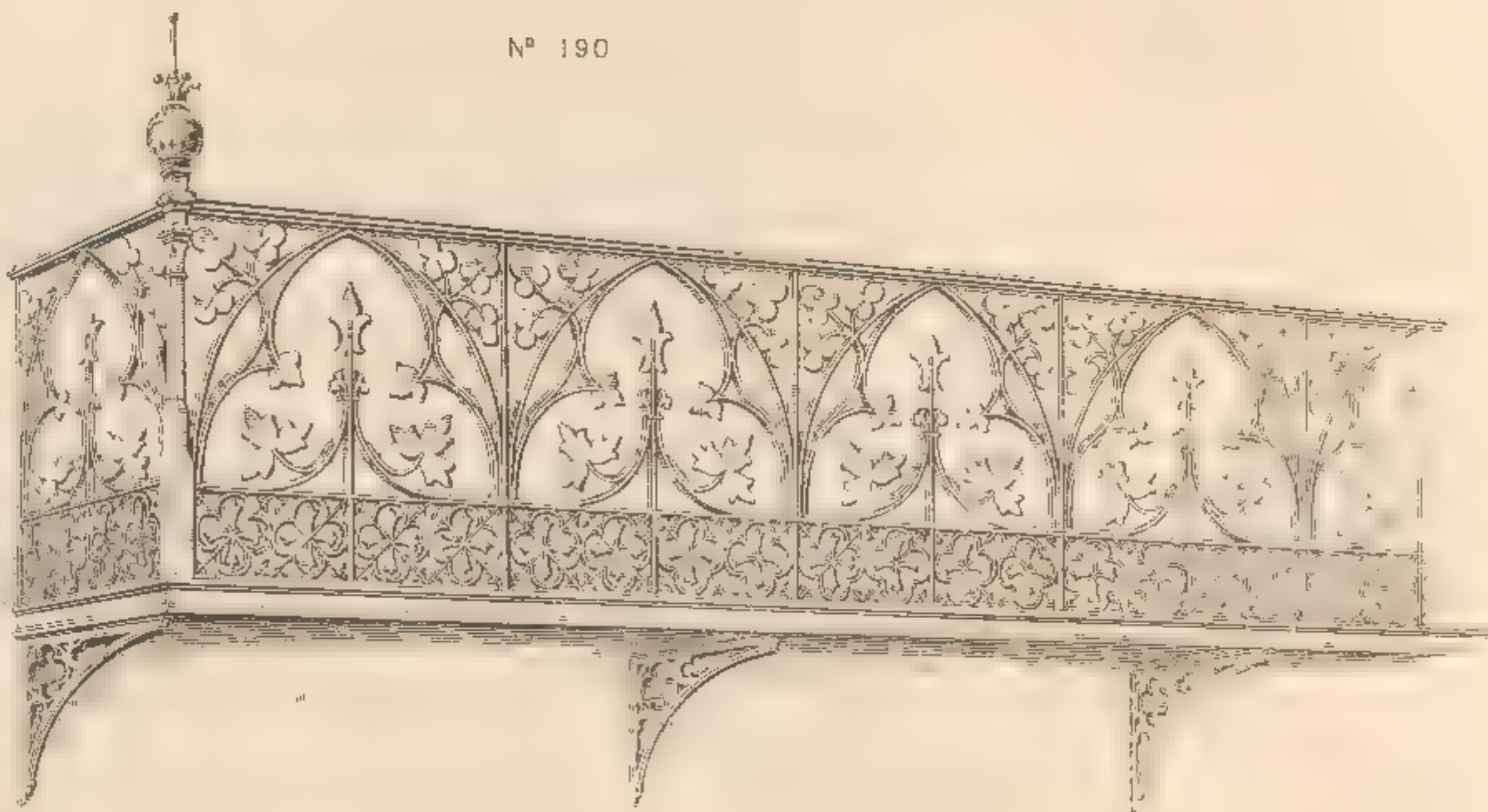
N^o 338

1
28
8 R d c
H

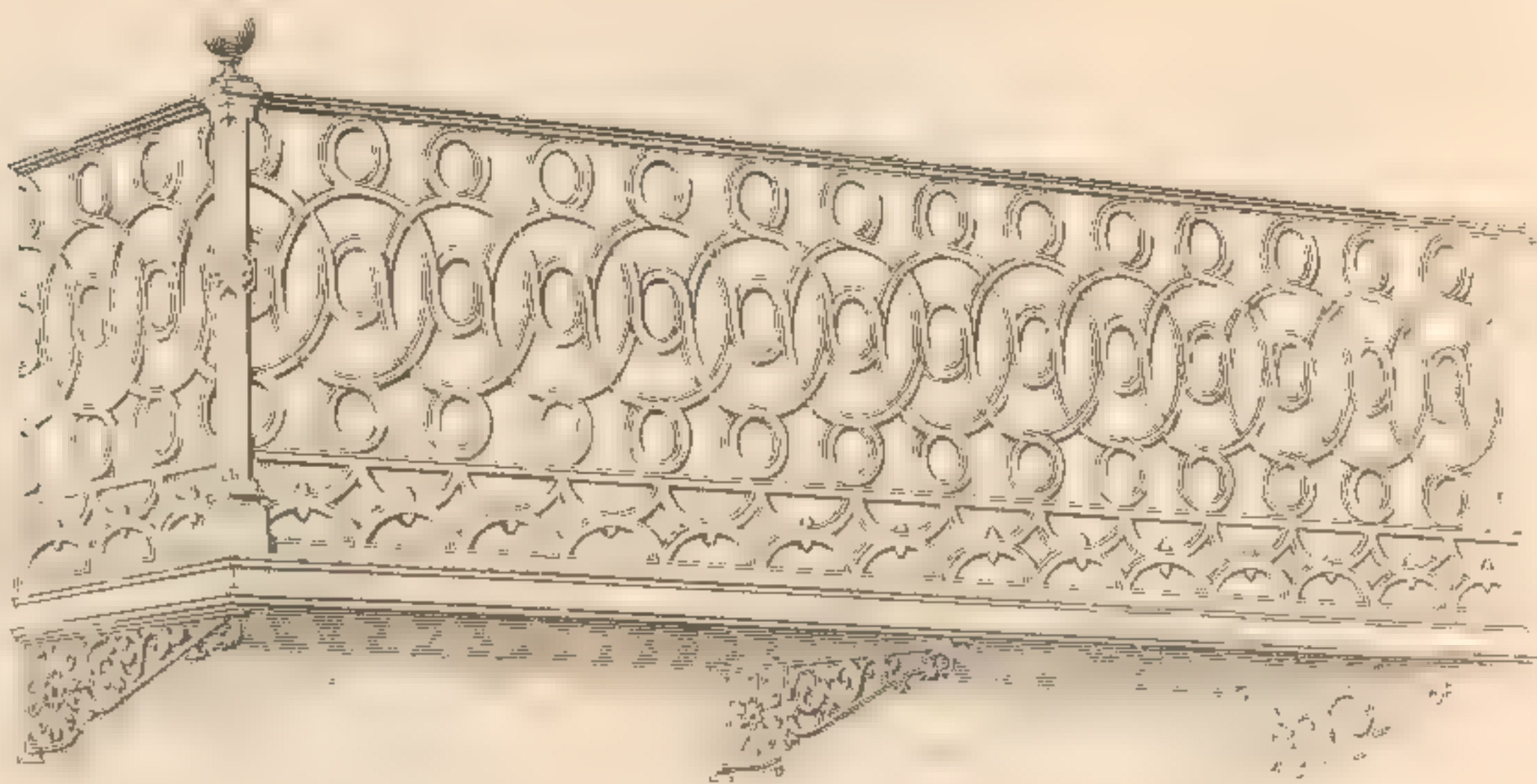
N^o 338 BALCONY RAILING 2' 4"
N^o 5 HANDRAIL 2 1/2" x 1/4"
N^o 208 RAILING STANDARD
N^o 4 BRACKET 2 5/8" x 1' 4"
ORNAMENTAL FLOOR PLATE
SOLD OR PERFORATED TO ORDER

N^o 190

N^o 90 BALCONY RAILING 2' 8"
N^o 5 HANDRAIL 2 1/2" x 1/4"
N^o 68 RAILING STANDARD
N^o 44 BRACKET 3' 0" x 6"
ORNAMENTAL FLOOR PLATE
SOLD OR PERFORATED TO ORDER

N^o 393

N^o 393 BALCONY RAILING 2' 10"
N^o 5 HANDRAIL 2 1/2" x 1/4"
N^o 703 RAILING STANDARD
N^o 42 BRACKET 2' 7" x 9 3/4"
ORNAMENTAL FLOOR PLATE
SOLD OR PERFORATED TO ORDER

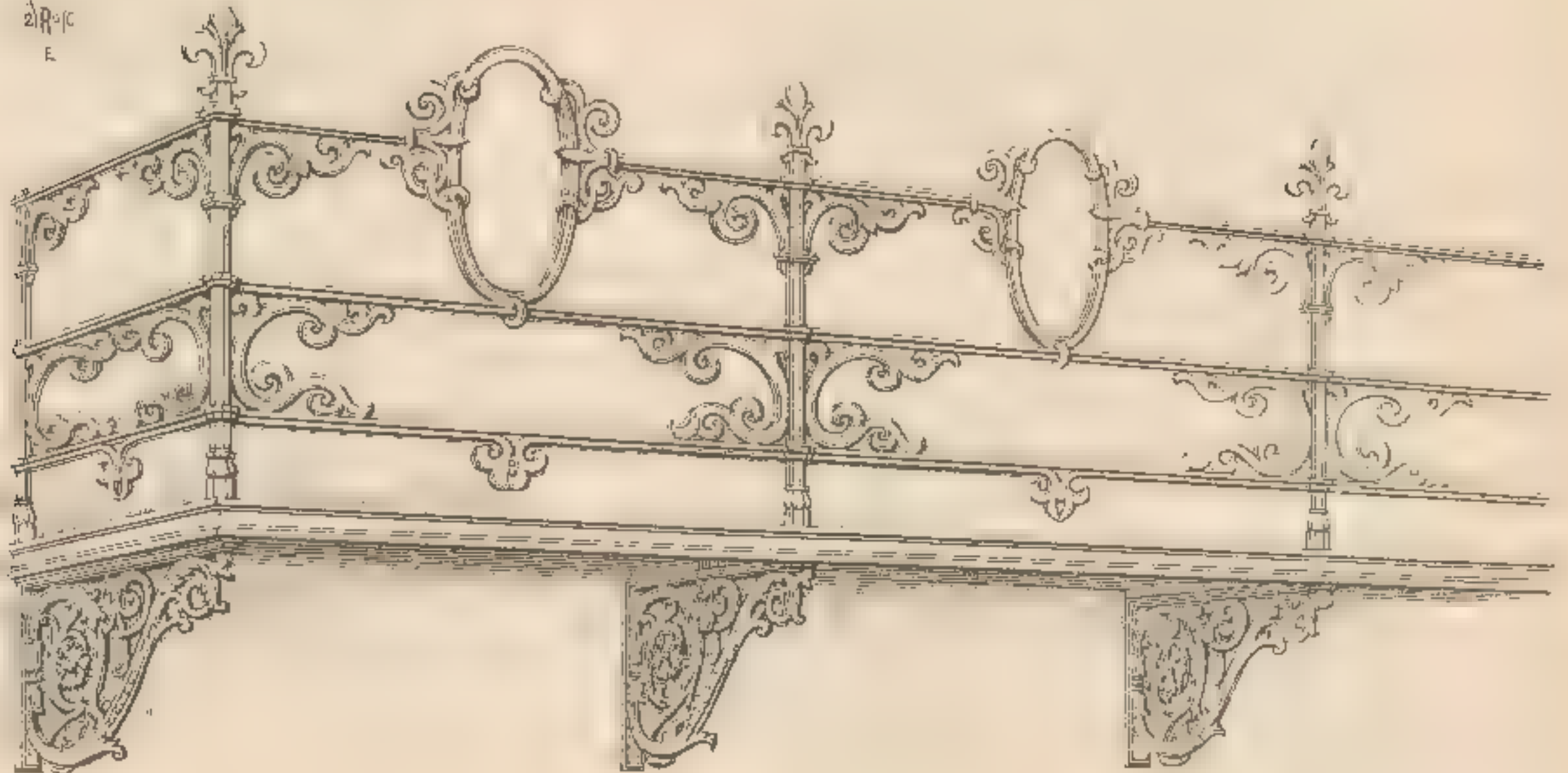


SCALE 3/4 INCH = FOOT

MACFARLANE'S EXAMPLES, —Application of Ironwork to Balconies,

Nº 181

1
E
2
R
C
E



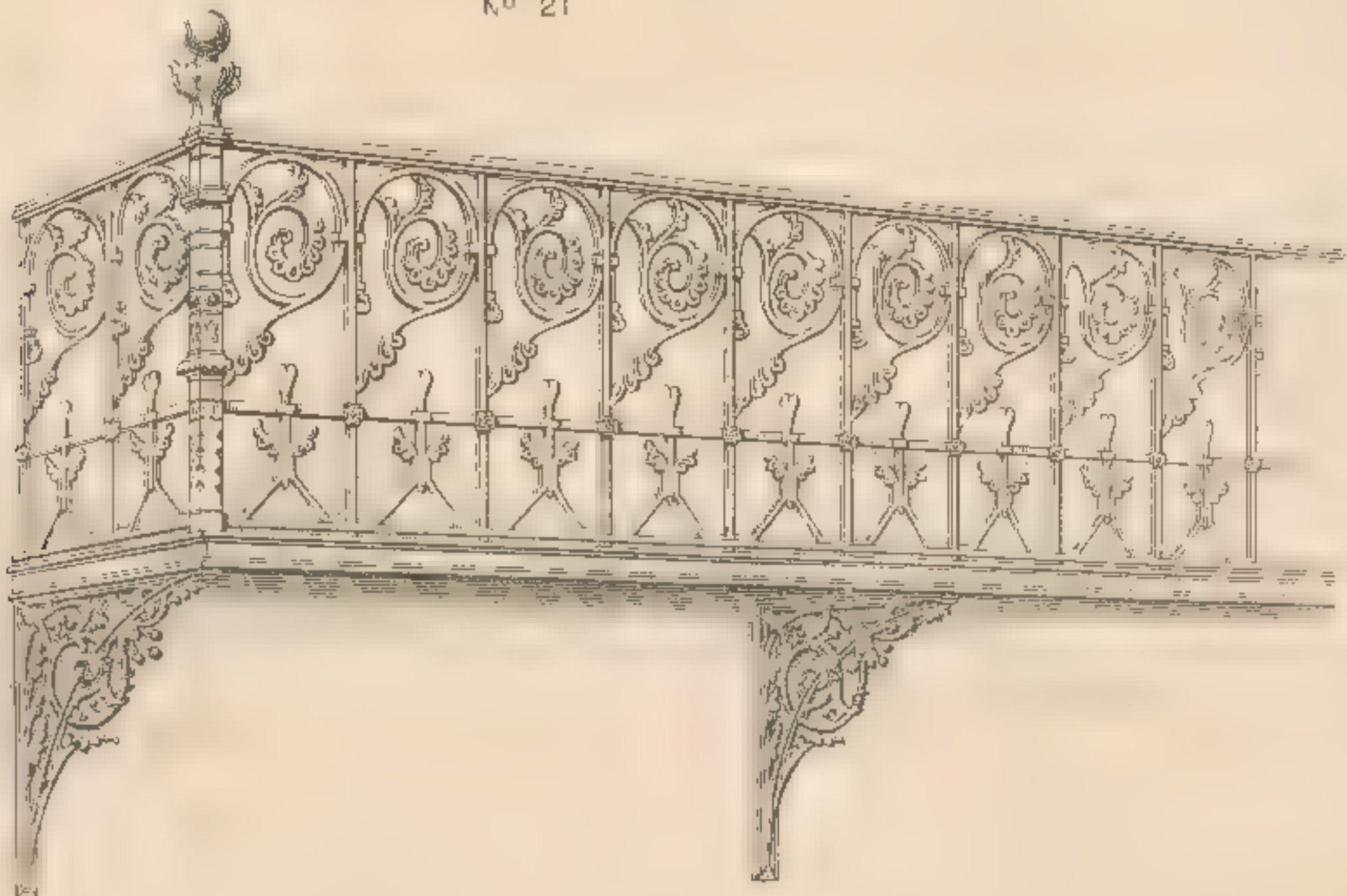
Nº 181 BALCONY RAILING 3' 4"
Nº 47 BRACKET 3' 2" x 1' 8 1/2"
ORNAMENTAL FLOOR PLATE
SOLID OR PERFORATED TO ORDER

Nº 42



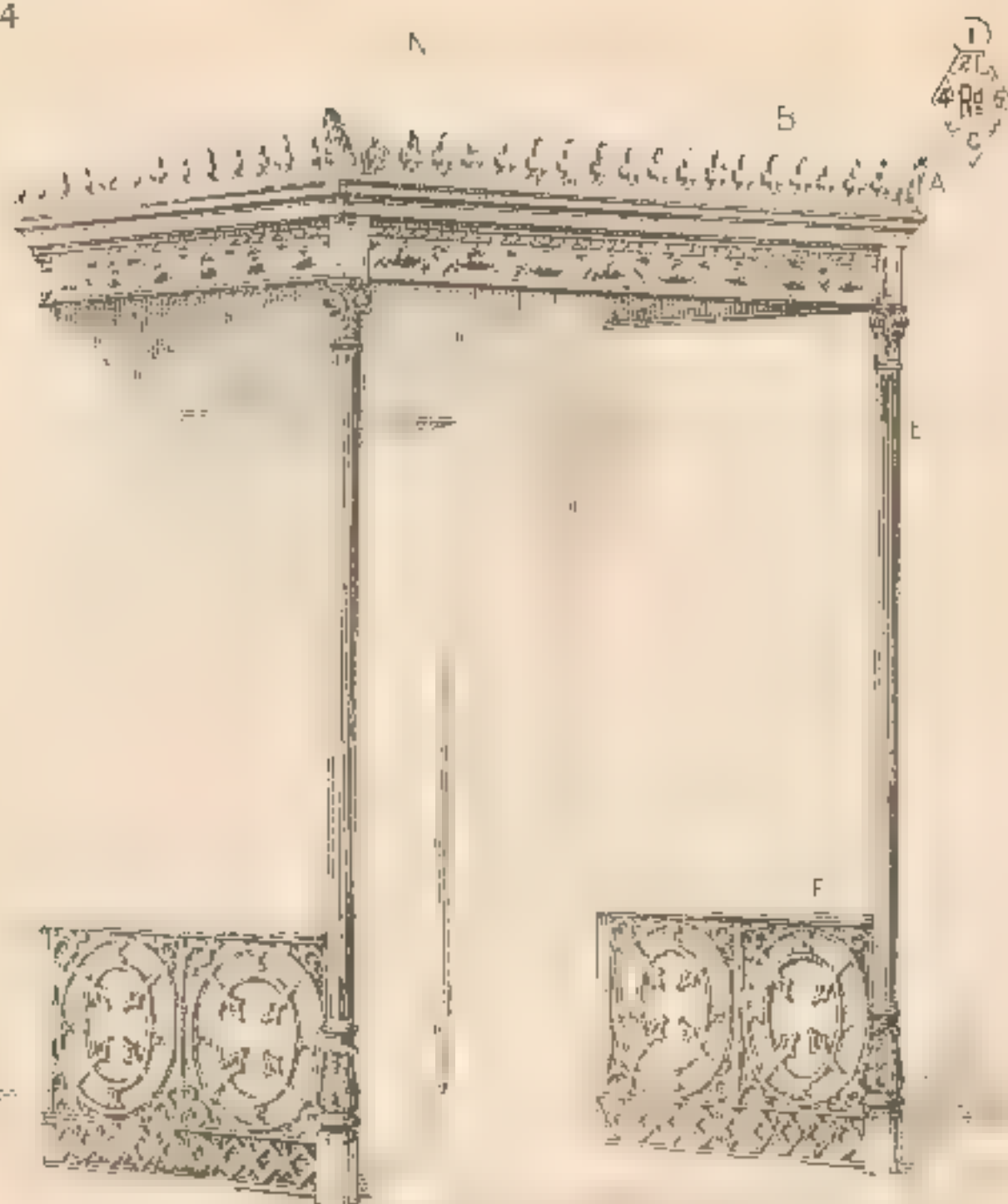
Nº 42 BALCONY RAILING 2' 6"
Nº 5 HANDRAIL 2 1/2" x 1 1/4"
Nº 807 RAILING STANDARD
Nº 7 BRACKET 1' 9 1/2" x 1' 7 1/4"
ORNAMENTAL FLOOR PLATE
SOLID OR PERFORATED TO ORDER

Nº 21

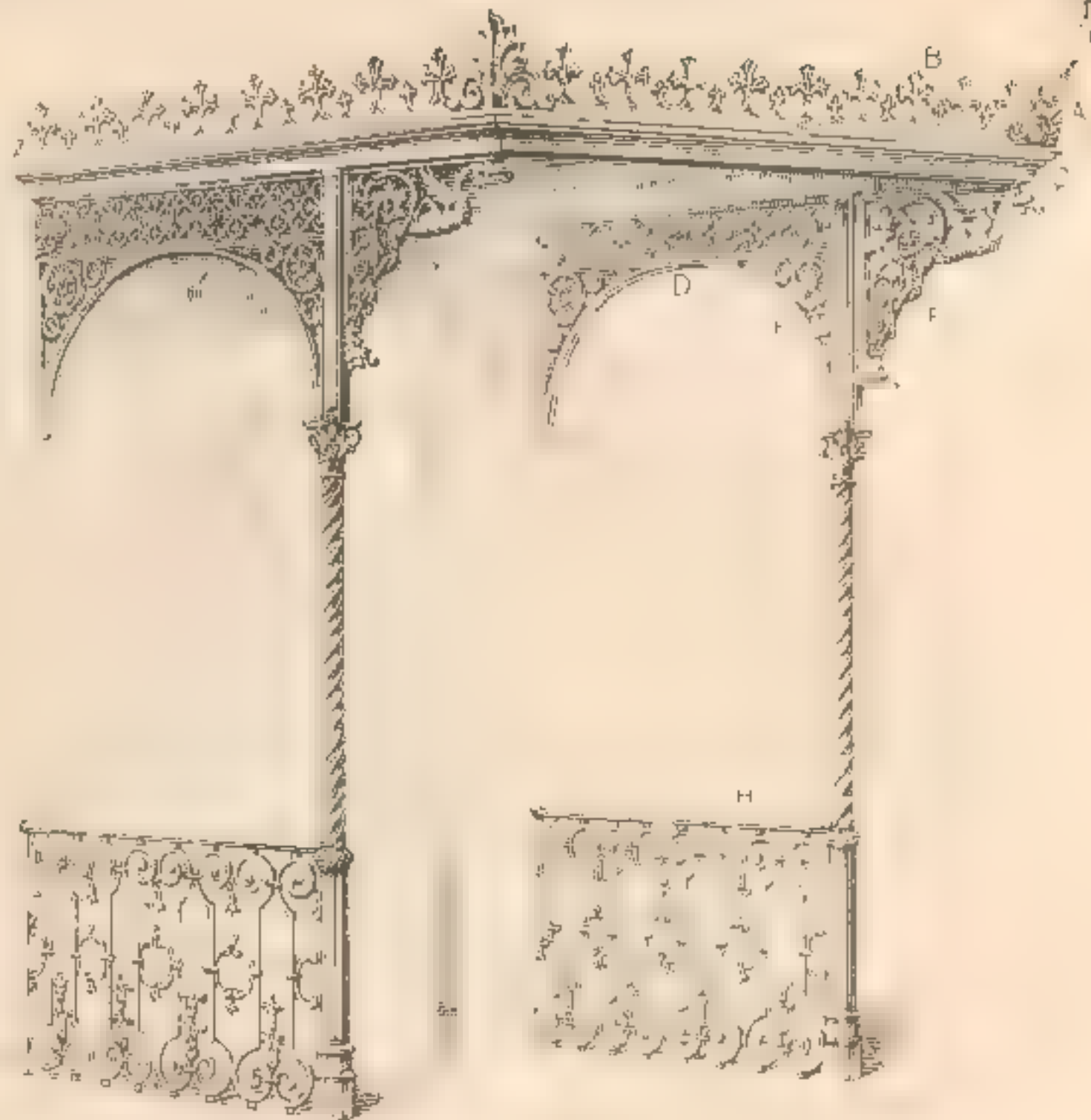


Nº 191 BALCONY RAILING 2' 8"
Nº 5 HANDRAIL 2 1/2" x 1 1/4"
Nº 208 RAILING STANDARD
Nº 53 BRACKET 2' 6" x 2' 4"
ORNAMENTAL FLOOR PLATE
SOLID OR PERFORATED TO ORDER

SCALE 5/8 INCH = FOOT



- A N° 7 ANTEFIXE 7
B N° 86 CRESTING
C N° 33 GUTTER 5 4
D N° 79 FRIEZE RAIL 5 4
E N° 2 COLUMN 2 1/2 x 8 6
F N° 42 RAILING 2 6



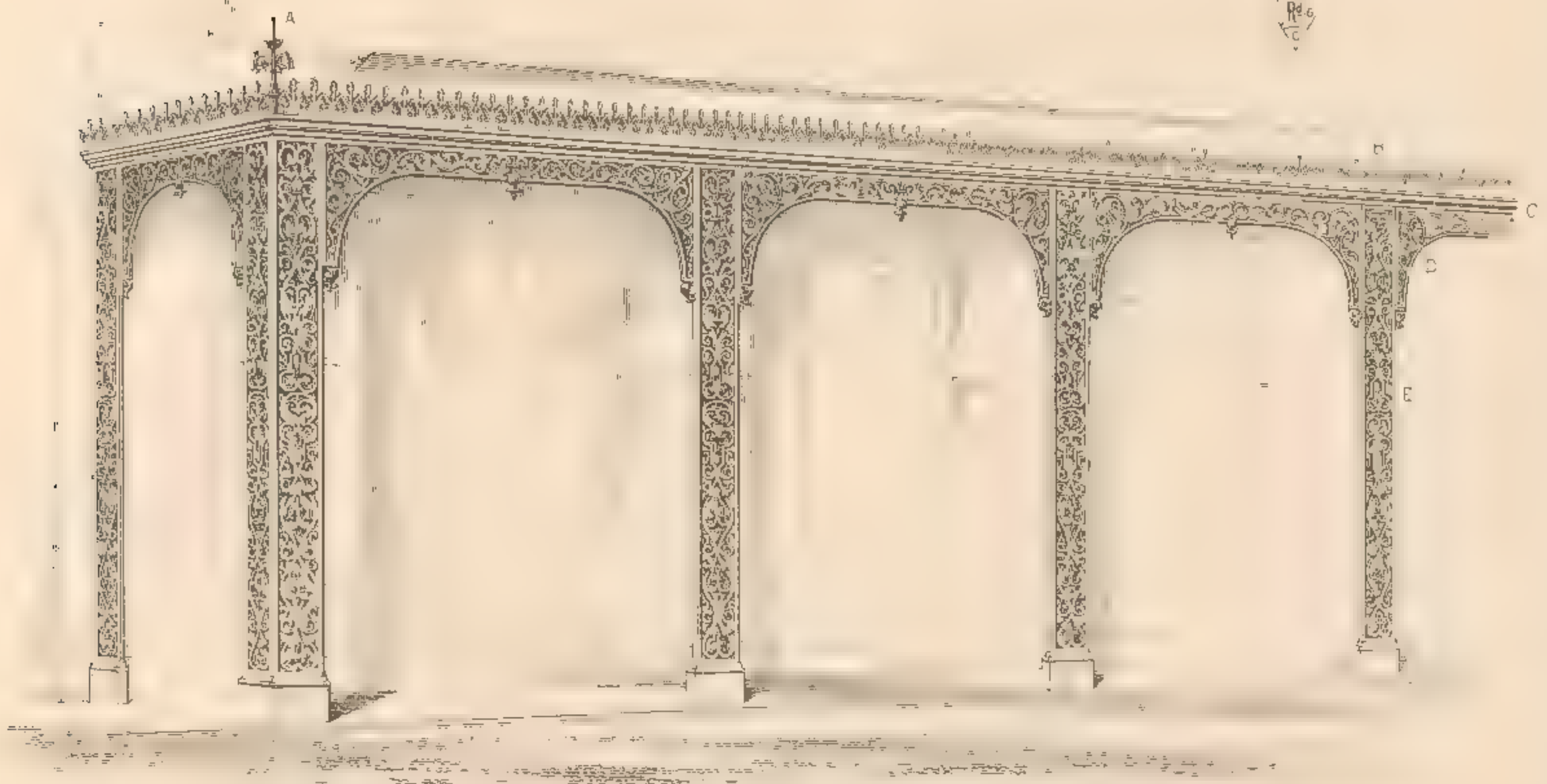
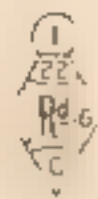
- A N° 84 TERMINAL 1
B N° 264 CRESTING 8 1/2
C N° 50 GUTTER 6 x 4
D N° 109 FRIEZE RAIL 7 1/2
N° 33 BRACKET 1 10 x 2 2
F N° 68 BRACKET 1 9 1/2 x 2 3
G N° 6 COLUMN 2 3/4 x 7 0
H N° 600 BALUSTER 2 10



- A N° 703 RAILING ST° 3 5
B N° 242 RAILING 2 6 WITH
N° 5 HANDRAIL 2 1/2 x 1 1/4
C N° 0 GUTTER 6 x 4 1/2
D ORNL BEAM
E N° 58 SPANDRIL 6 2 x 5 0 1/2
F N° 2 COLUMN 0 0
G N° 4 LAMP 3 0

MACFARLANE'S VERANDAHS

No 4

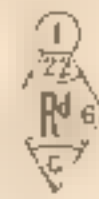


A No 31 TERMINAL 1' 0"
B No 13 CRESTING 8 3/4"

C No 10 GUTTER 4 1/2" x 3 1/2"
D No 54 BRACKET

E No 27 PILASTER 8' 11"

No 5



A No 7 ANTEFIXE 7"
B No 86 CRESTING 5"

C No 33 GUTTER 5" x 4"
D No 791 FRIEZE RAILING 34"

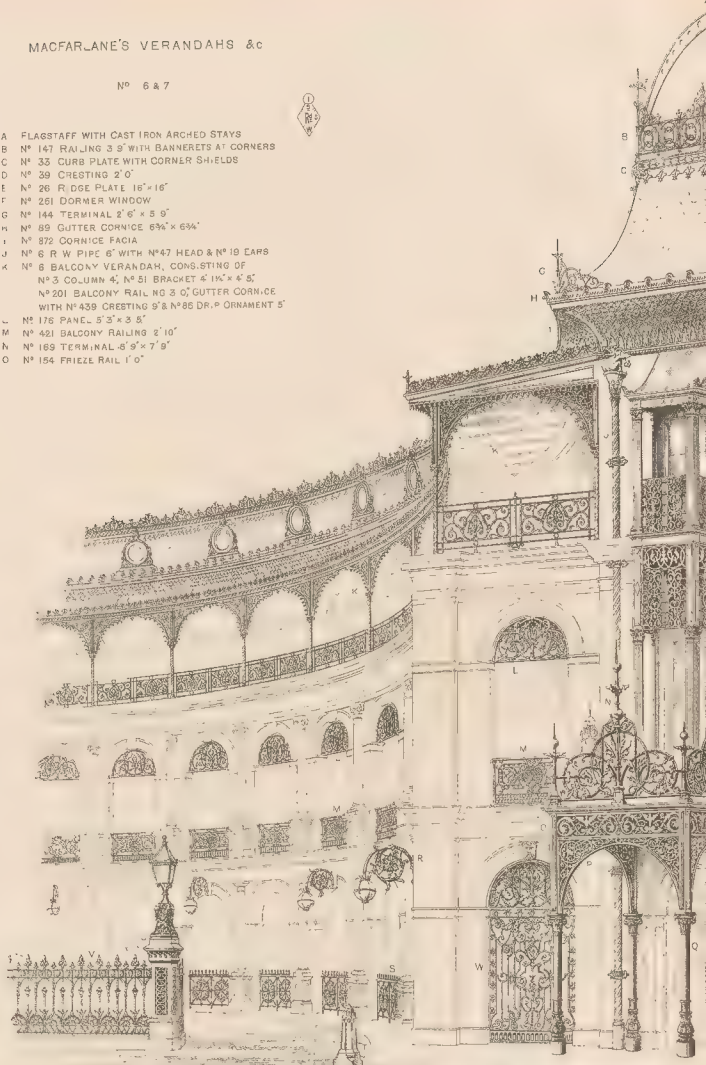
E No 2 COLUMN 2 1/2" x 8' 6"

MACFARLANE'S EXAMPLES.

MACFARLANE'S VERANDAHS &c

N^o 6 & 7

- A FLAGSTAFF WITH CAST IRON ARCHED STAYS
 B N^o 147 RAILING 3' 9" WITH BANNERETS AT CORNERS
 C N^o 33 CURB PLATE WITH CORNER SHIELDS
 D N^o 39 CRESTING 2' 0"
 E N^o 26 RIDGE PLATE 16" x 16"
 F N^o 251 DORMER WINDOW
 G N^o 144 TERMINAL 2' 6" x 5' 9"
 H N^o 89 GUTTER CORNICE 6 3/4" x 6 3/4"
 I N^o 872 CORNICE FACIA
 J N^o 6 R W PIPE 6" WITH N^o 47 HEAD & N^o 19 EARS
 K N^o 6 BALCONY VERANDAH, CONSISTING OF
 N^o 3 COLUMN 4", N^o 51 BRACKET 4 1/4" x 4 1/4"
 N^o 201 BALCONY RAIL NO 3 O, GUTTER CORNICE
 WITH N^o 439 CRESTING 9" & N^o 85 DR. P ORNAMENT 5"
 L N^o 176 PANEL 5' 3" x 3' 5"
 M N^o 421 BALCONY RAILING 2' 10"
 N N^o 169 TERMINAL 5' 9" x 7' 9"
 O N^o 154 FRIEZE RAIL 1' 0"



- 59 SPANDRIL 7' 0" x 4' 0"
- 21 COLUMN 6W"
- 14 LAMP BRACKET
- 182 RAILING 3'
- 2 GUARD POST
- 702 RAILING & GATE PIER WITH N°8 LAMP
- 773 RAILING 5' 7"
- 461 GATE
- 20 LAMP 12' 6"
- 55 BRACKET 4' 3" x 3' 2 1/2"
- 7 BALCONY VERANDAH, CONSISTING OF
N° 26 PILASTERS, N° 230, 233, 236 & 237 PANELS
WITH GUTTER CORNICES, TERMINALS, GIRDERS, &c

MACFARLANE'S VERANDAS

Nº 8



A Nº 66 TERMINAL 1' 8"
 B Nº 89 CRESTING 7"
 C Nº 48 GUTTER 6" x 4 1/2"
 D Nº 109 FRIEZE RAIL 7 1/2"

E Nº 68 BRACKET 1' 6" x 1' 8"
 F Nº 10 COLUMN 3 1/2" x 7' 6"
 G Nº 5 HANDRAIL 2 1/2" x 1 1/4"
 H Nº 600 BALLUSTER RAIL NO 2 0"

I Nº 818 PERFORATED GIRDER
 J Nº 47 BRACKET 3' x 1' 6 1/2"
 ORNAMENTAL FLOOR PLATE
 SOLID OR PERFORATED TO ORDER

Nº 9



A Nº 80 TERMINAL 2' 0"
 B Nº 439 CRESTING 7"
 C Nº 100 TERMINAL

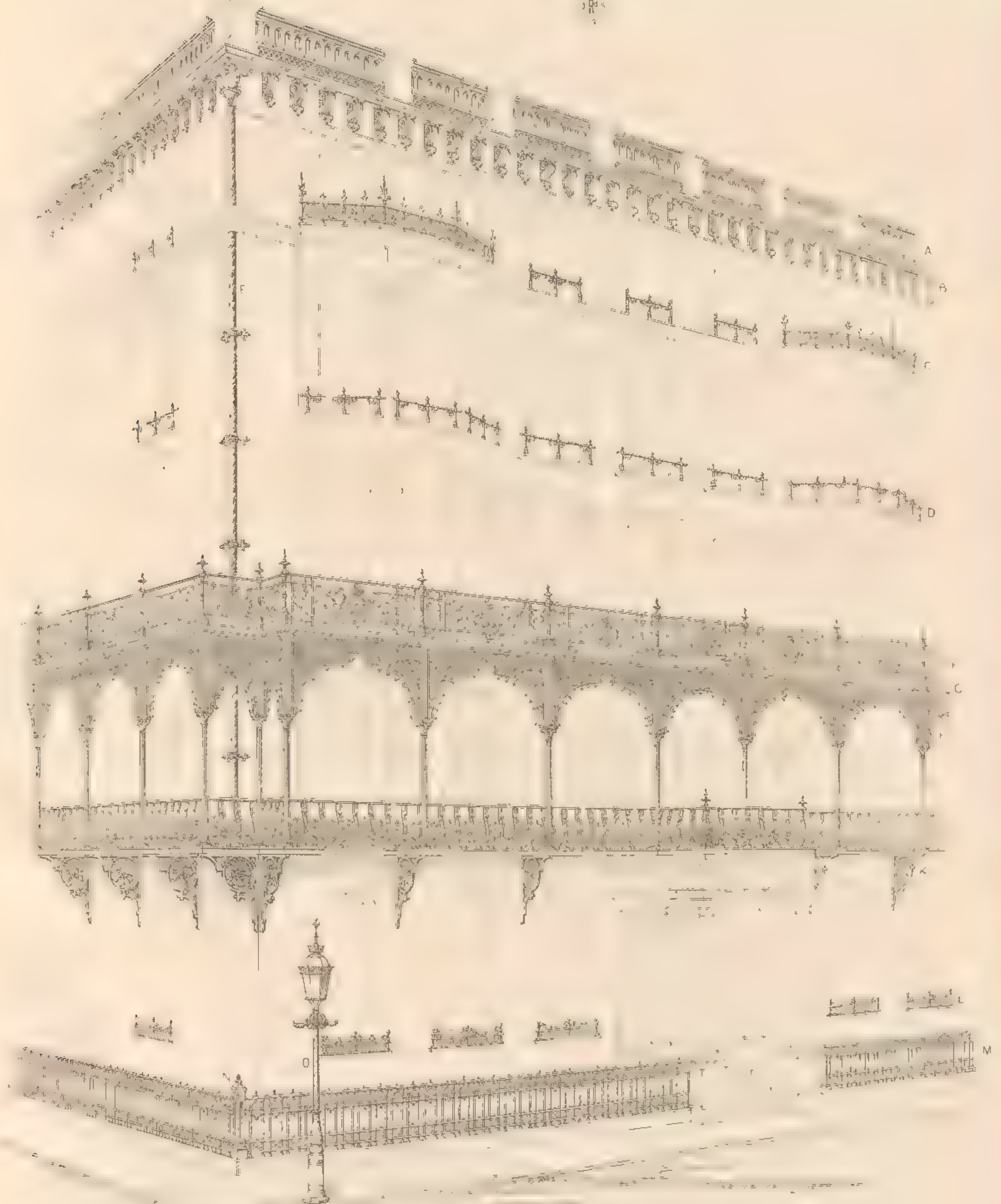
D Nº 35 CRESTING 6"
 E Nº 50 GUTTER 6" x 4"
 F Nº 797 FRIEZE RAIL

G Nº 31 BRACKET 1' 8 1/2" x 1' 8 1/2"
 H Nº 68 BRACKET 1' 9 1/2" x 2' 3"
 I Nº 4 COLUMN 3" x 7' 0"

MACFARLANE'S EXAMPLES.

Nº 12

1
1/2
1/2



A Nº 204 RAILING 2' 0"
E Nº 88 BRACKET 2' 0" x 8"
C Nº 4.5 BALCONY RAILING 1' 10"
I Nº 782 BALCONY 1' 6"
E Nº 6 R W P P E WITH Nº 47 HEAD
F Nº 201 BALCONY RAILING 3' 0"

G Nº 46 GUTTER CORNICE
H Nº 51 BRACKET 4' 4" x 4' 5"
WITH Nº 33 FRIeze
I Nº 5 COLUMN 5"
J Nº 131 RAILING 2' 5 3/4"
K Nº 55 BRACKET 4' 3" x 3' 2 1/2"

L Nº 48 BALCONY 1' 1/2"
M Nº 838 RAILING
N Nº 690 RAILING STANDARD 4' 0"
O Nº 23 LAMP

MACFARLANE'S EXAMPLES.



N II

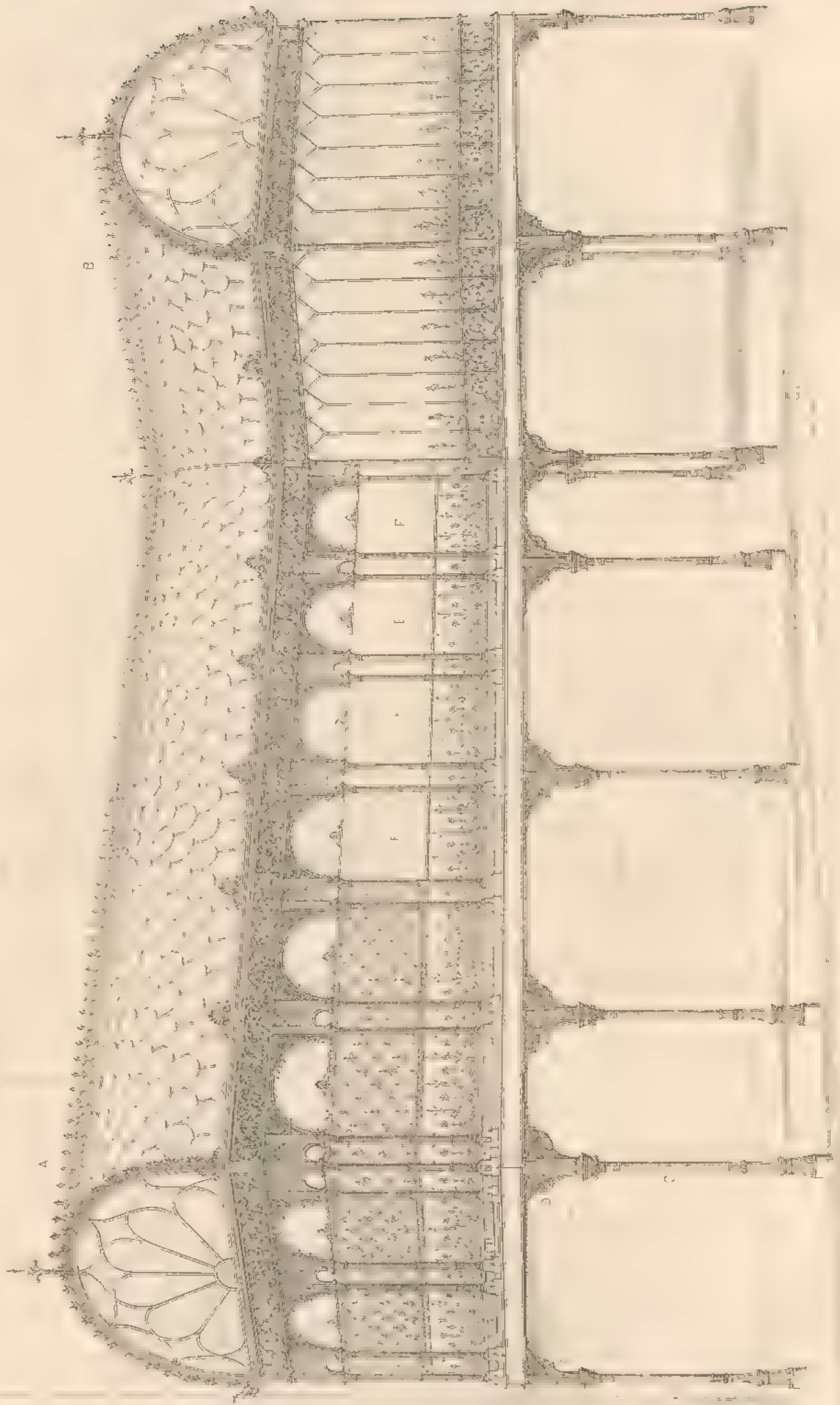


- | | | | | | | | | | |
|---|--------|---------------|---|-----------|---|--------|-----------------|---|---------|
| A | Nº 90 | TERMINAL | 2 | 1 | H | Nº 42 | BALCONY RAILING | 2 | 4 |
| B | Nº 89 | CRESTING | 1 | 3/4 | I | Nº 10 | GUTTER | 6 | 6 |
| C | Nº 10 | GUTTER | 6 | 4 1/2 | J | Nº 818 | FRIEZE GIRDER | | |
| D | Nº 797 | FRIEZE GIRDER | | | K | Nº 53 | BRACKET | 4 | 0' 3 5 |
| E | Nº 53 | BRACKET | 2 | 6' x 2 4" | L | Nº 13 | COLUMN | 4 | x 10' 0 |
| F | Nº 183 | PANEL | | | M | Nº 792 | RAILING | 3 | 1 |
| G | Nº 3 | COLUMN | 3 | x 0 | | | | | |



MACFARLANE'S SEMI-ENCLOSED AIRING ROOM, DIVAN, CONSERVATORY &c

No 0
3 1/2 5 3



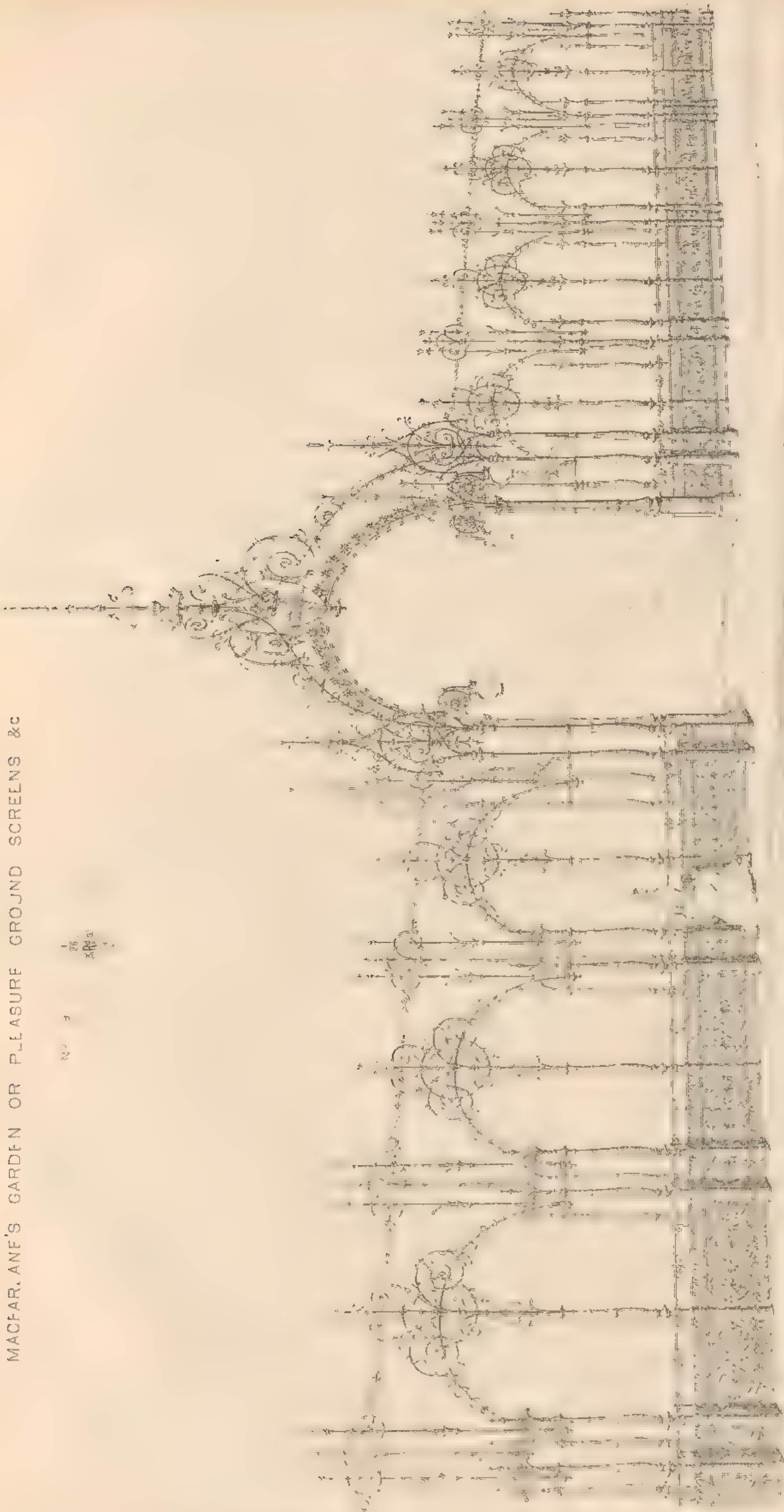
- A No 10 SEMI-ENCLOSED AIRING ROOM
- B No 25 CONSERVATORY SEE PAGE 63
- C No 3 COLJMN 4 1/2
- D No 53 BRACKET 4' 0" x 3' 5"

The roof is prepared for flat glass - E & F are opening and left to F. The Airing Room portion A may be made into a conservatory.

MACFARLANE'S PATENT

MACFARLANE'S GARDEN OR PLEASURE GROUNDS SCREENS &c

26
26
26



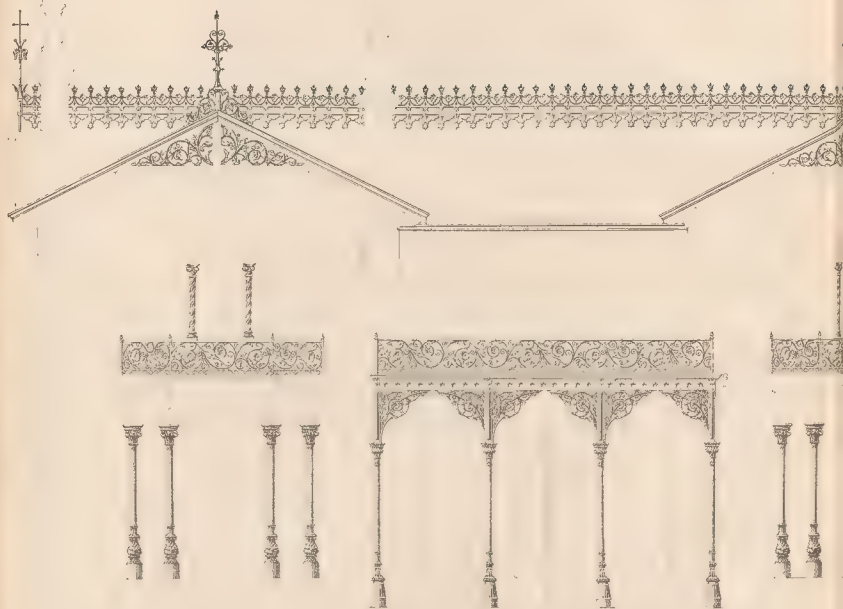
26

26

26

26

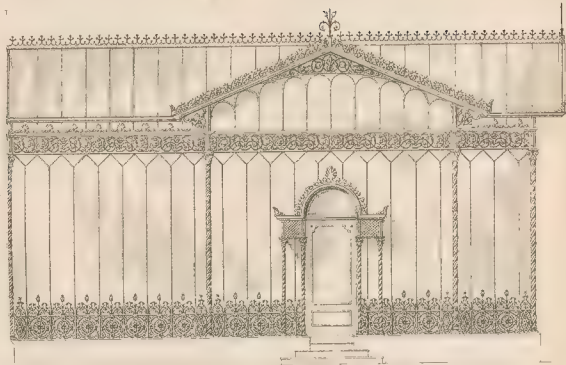
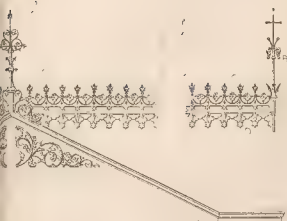
MACFARLANE'S EXAMPLES.

SCALE $\frac{1}{8}$ INCH

MACFARLANE'S

BRANDAH'S & Co

- A No 23 FINIAL 5' 0" WITH SCROLLS AT BASE EXTRA
 B No 219 FINIAL 7' 6"
 C No 480 CRESTING 1' 10"
 D No 26 RIDGE PLATE 16" X 16"
 E No 3 COLUMN 5' X 5' 0"
 F No 155 BALCONY RAILING 2 5' WITH HANDRA L
 G No 48 ORNAMENTAL GUTTER
 H ORNAMENTAL GIRDER
 I No 53 BRACKET 4' 0" X 3 5"
 J No 13 COLUMN 4' X 11 0"
 K No 21 COLUMN 6 1/2' X 10' 0"
 L No 26 CONSERVATORY SEE PAGE 66



1 FOOT

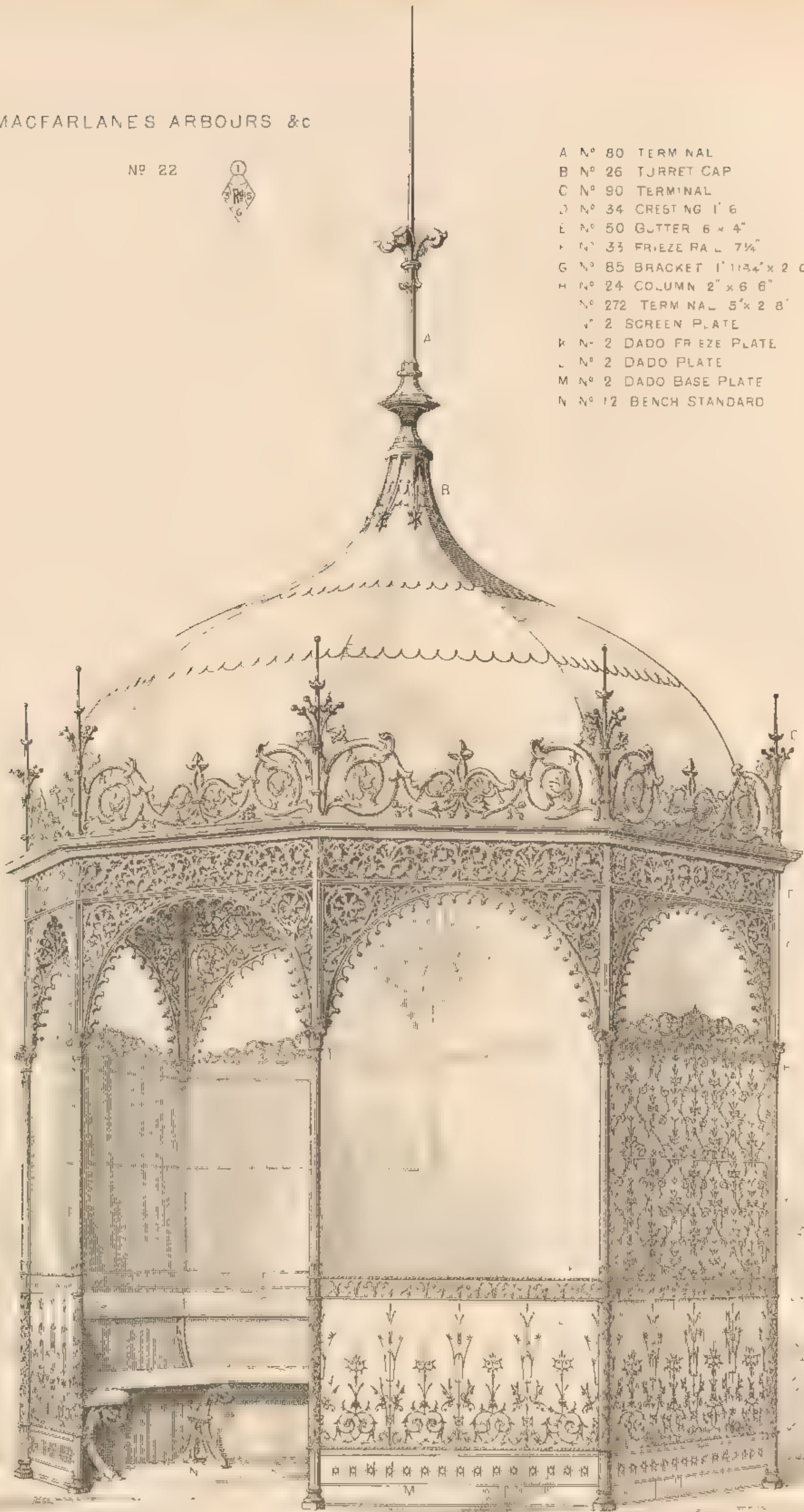
EXAMPLES.

MACFARLANE'S ARBOURS &c

Nº 22

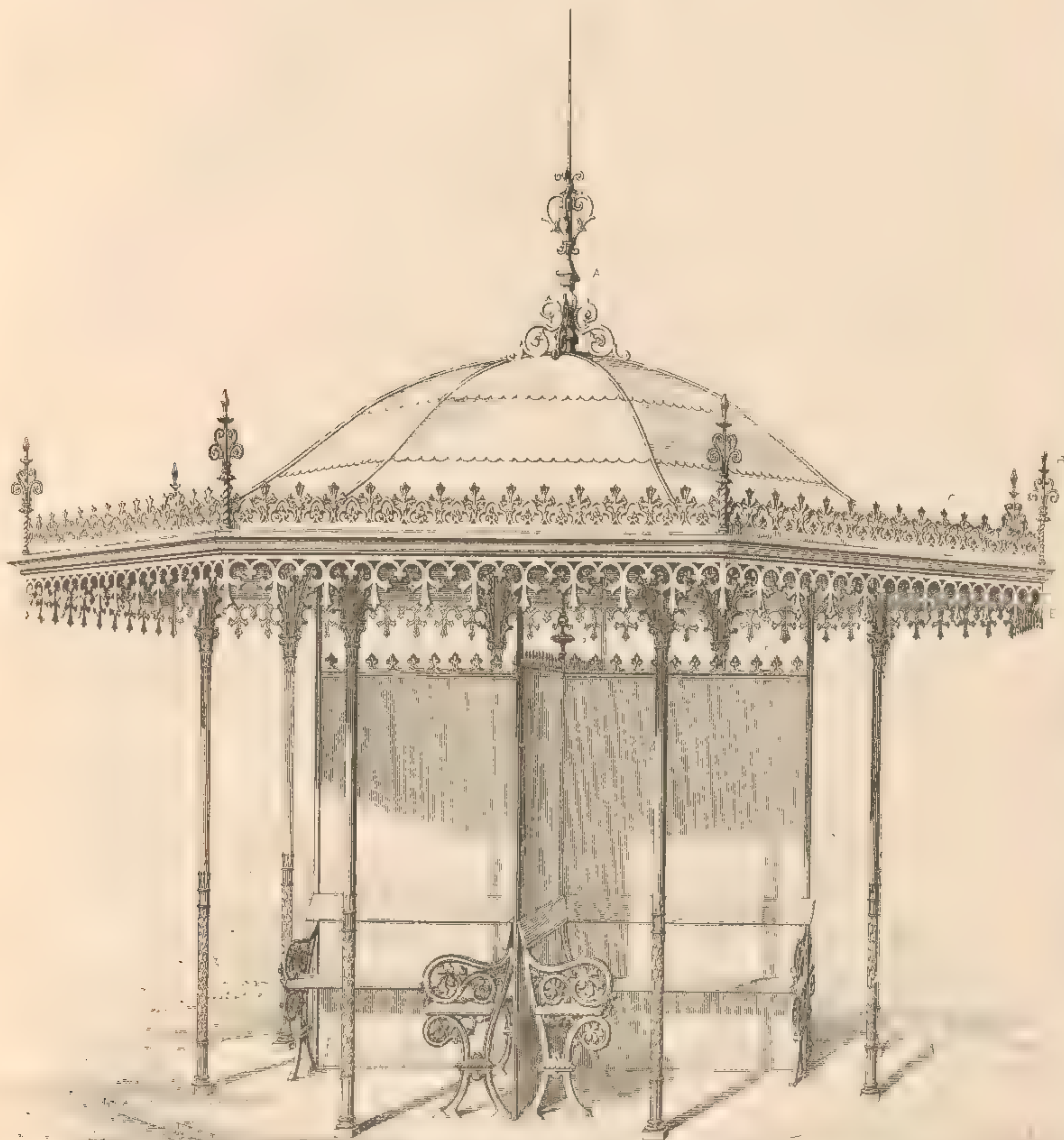


- A Nº 80 TERMINAL
- B Nº 26 TURRET CAP
- C Nº 90 TERMINAL
- D Nº 34 CREST NG 1' 6"
- E Nº 50 GUTTER 6 x 4"
- F Nº 33 FRIEZE RA L 7 1/4"
- G Nº 85 BRACKET 1' 1 1/4" x 2' 0"
- H Nº 24 COLUMN 2" x 6' 6"
- I Nº 272 TERMINAL 5' x 2' 8"
- J 2 SCREEN PLATE
- K Nº 2 DADO FRIEZE PLATE
- L Nº 2 DADO PLATE
- M Nº 2 DADO BASE PLATE
- N Nº 12 BENCH STANDARD



Nº 23

1
2
3
4
5
6



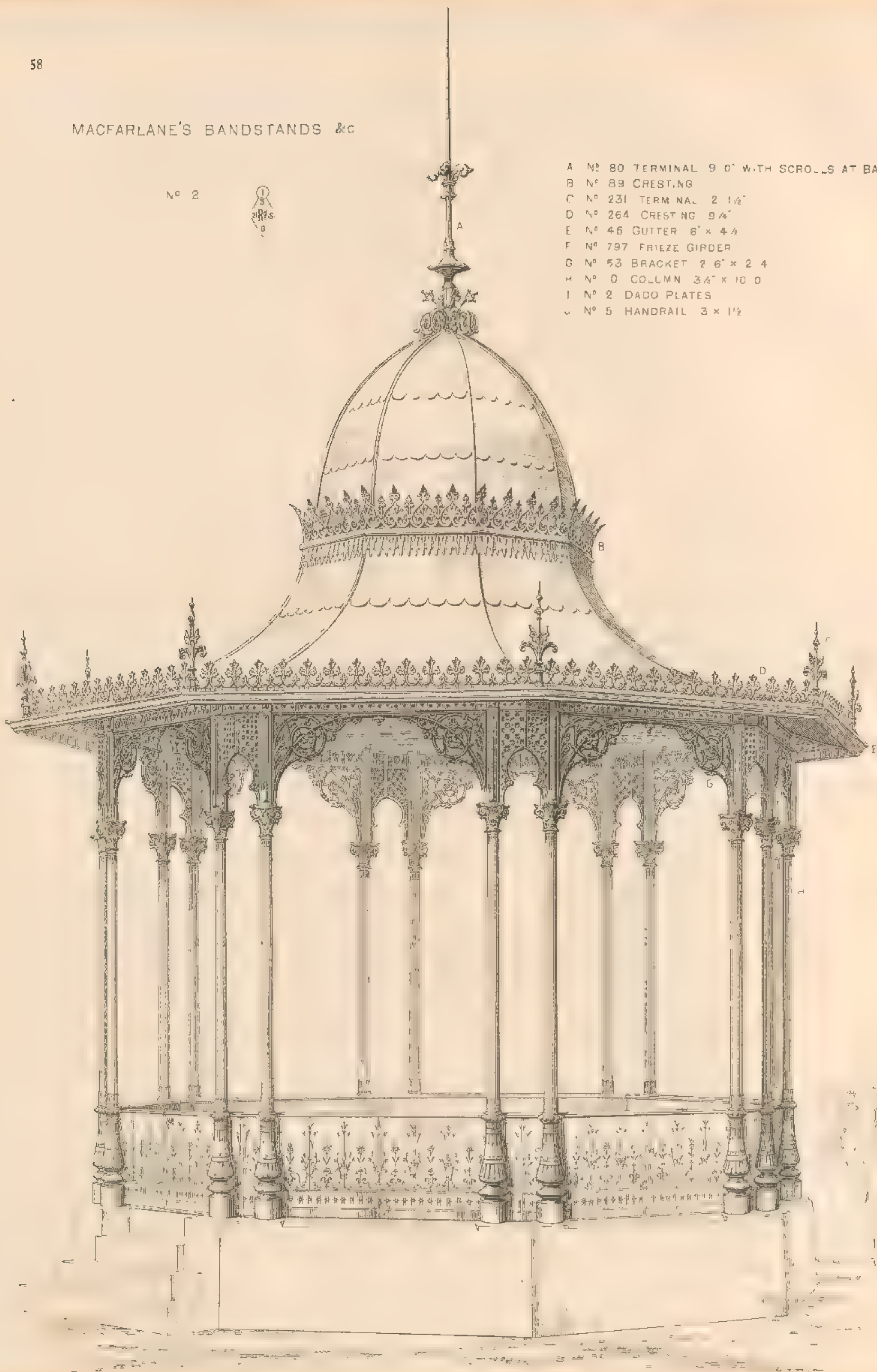
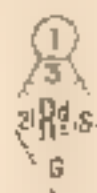
A Nº 209 TERMINAL 4' 0"
B Nº 74 TERMINAL ' 8 1/2"
C Nº 87 CRESTING 6"
D Nº 46 GLITTER 4 1/2" x 3"

E Nº 264 DRIP ORNAMENT 9 1/4"
F Nº 24 COLUMN 2' x 7' 0" WITH
Nº 85 BRACKETS 1' 8 1/4" x ' 6 3/4"
G Nº 163 TERMINAL ' 3"

H Nº 86 CRESTING 5'
CAST IRON SCREEN PLATE
J Nº 1 BENCH STANDARD

MACFARLANE'S BANDSTANDS &c

No 2

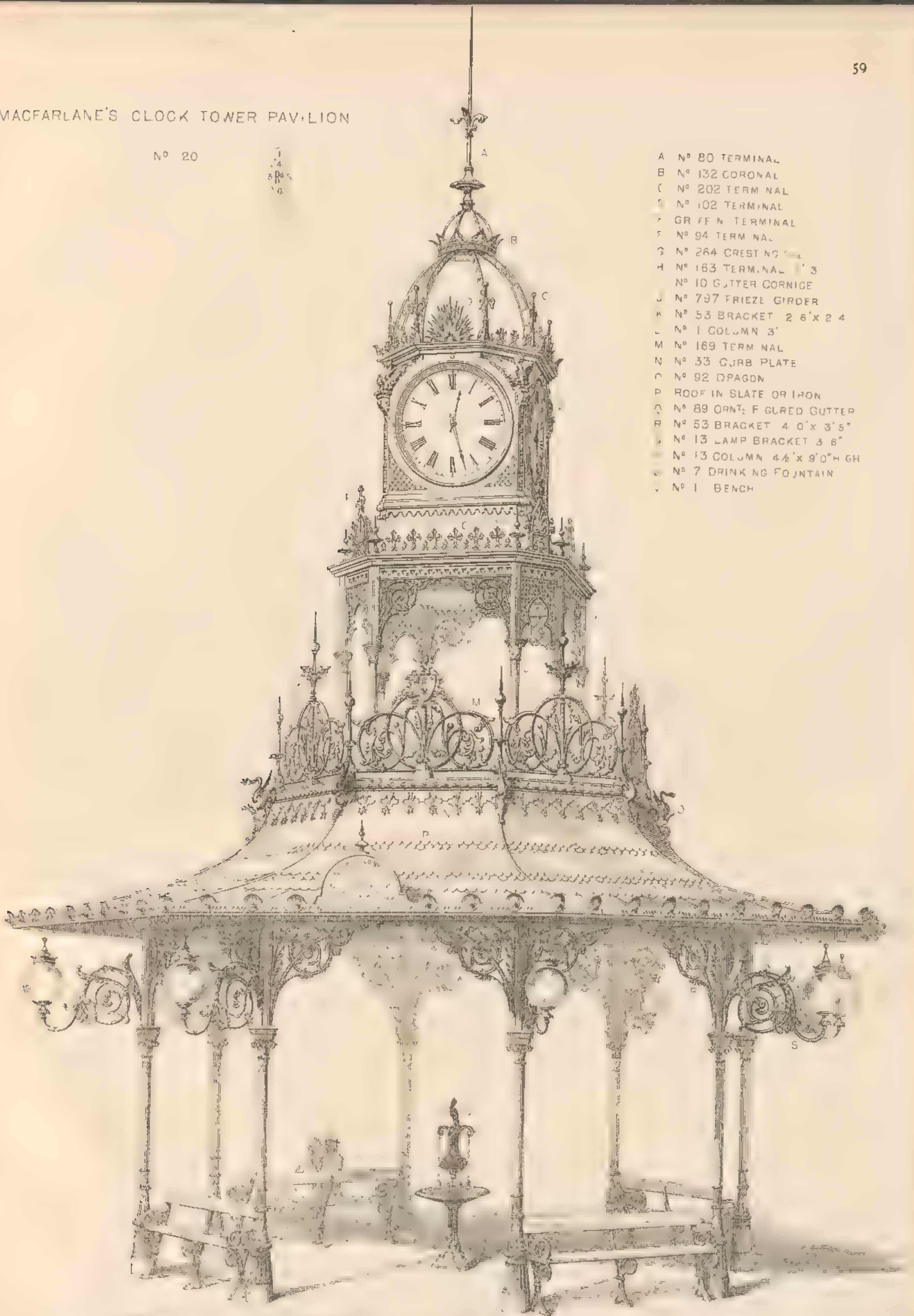


- A No 80 TERMINAL 9 0" WITH SCROLLS AT BASE
- B No 89 CRESTING
- C No 231 TERMINAL 2 1/2"
- D No 264 CRESTING 9 1/4"
- E No 46 GUTTER 6" x 4 1/2"
- F No 797 FRIEZE GIRDER
- G No 53 BRACKET 2 6" x 2 4"
- H No 0 COLUMN 3 1/4" x 10 0"
- I No 2 DADO PLATES
- J No 5 HANDRAIL 3 x 1 1/2"

MACFARLANE'S CLOCK TOWER PAVILION

Nº 20

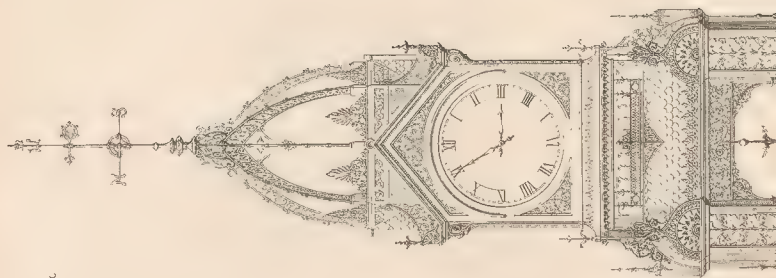
1
4
3
6

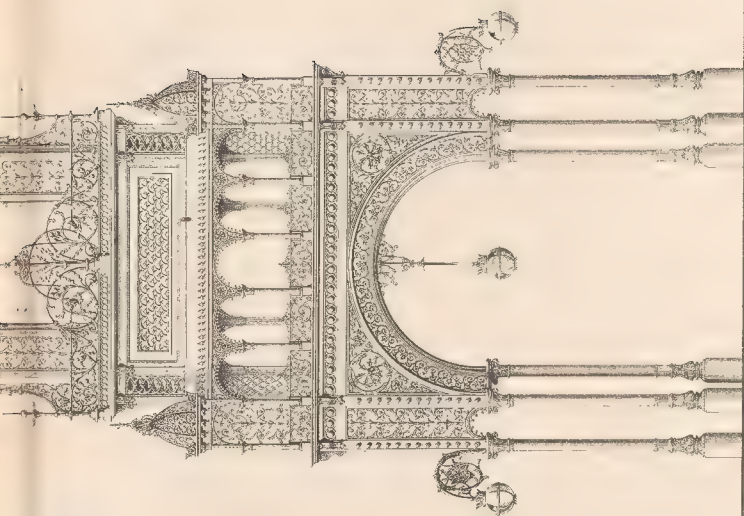


- A Nº 80 TERMINAL
- B Nº 132 CORONAL
- C Nº 202 TERMINAL
- D Nº 102 TERMINAL
- E GRFFN TERMINAL
- F Nº 94 TERMINAL
- G Nº 264 CREST NO 1
- H Nº 163 TERMINAL 1' 3"
- I Nº 10 GUTTER CORNICE
- J Nº 797 FRIEZE GIRDER
- K Nº 53 BRACKET 2' 6" X 2' 4"
- L Nº 1 COLUMN 3'
- M Nº 169 TERMINAL
- N Nº 33 GJRB PLATE
- O Nº 92 DRAGON
- P ROOF IN SLATE OR IRON
- Q Nº 89 ORNT: F GURED GUTTER
- R Nº 53 BRACKET 4' 0" X 3' 5"
- S Nº 13 LAMP BRACKET 3' 6"
- T Nº 13 COLUMN 4 1/2' X 9' 0" HIGH
- U Nº 7 DRINKING FOJNTAIN
- V Nº 1 BENCH

MACARLANI'S CLOCK TOWERS, PAVILIONS &c

N° 35





А. М. НЧ
МАФИАНЕС EXAMPTIS

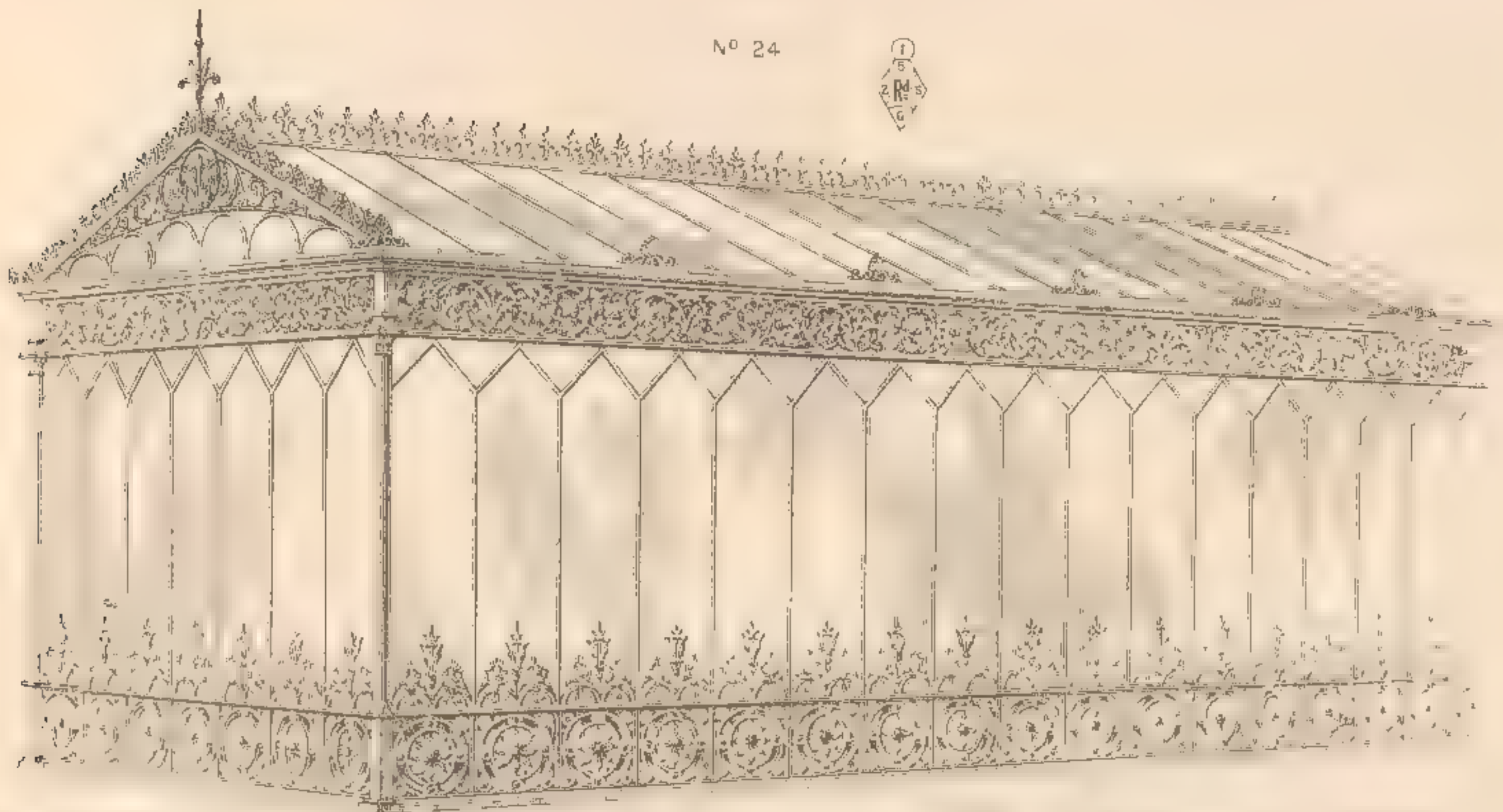
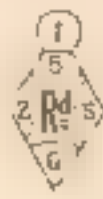


Р. 1. 1. 1.



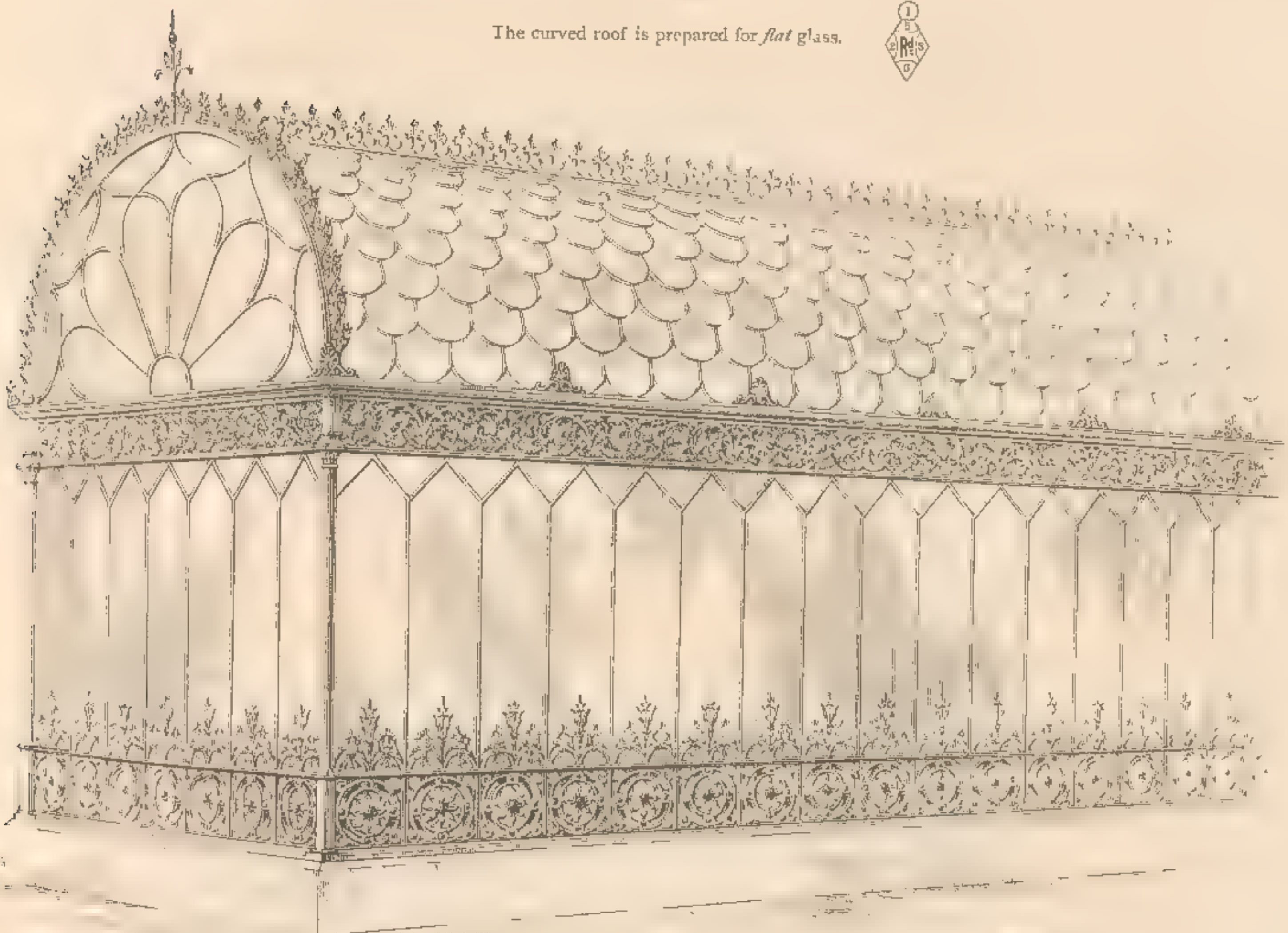
For Examples of various arrangements of Plans see page 62.

Nº 24



Nº 25

The curved roof is prepared for *flat* glass.



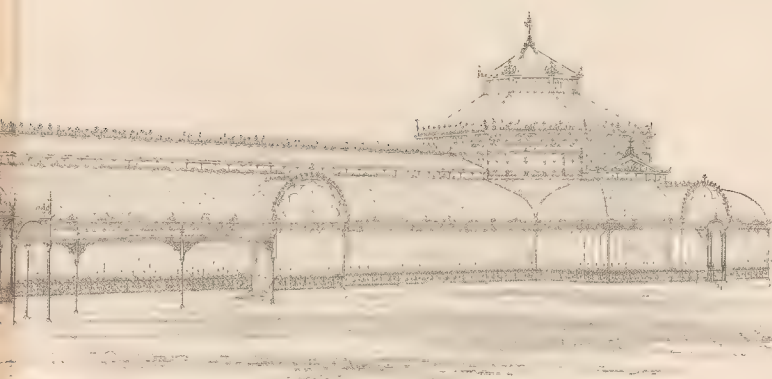
For View of Interior see pages 68, 69, and 70
The curved roof



CONSERVATORIES

1.2

For Examples of various arrangements of Plans see page 62.
 of A prepared for flat glass



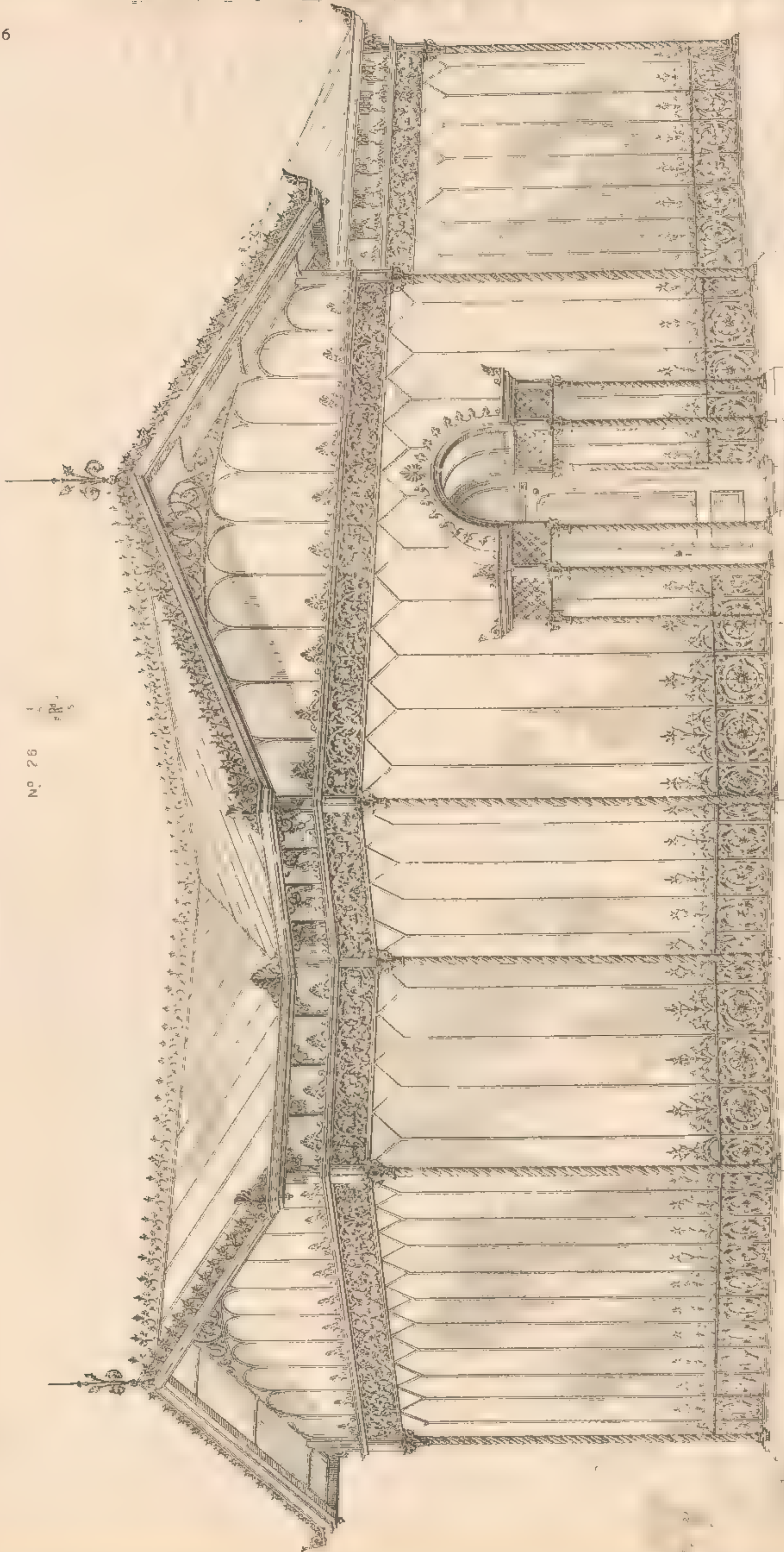
STRUCTURED EXAMPLES

AN EXAMPLES.

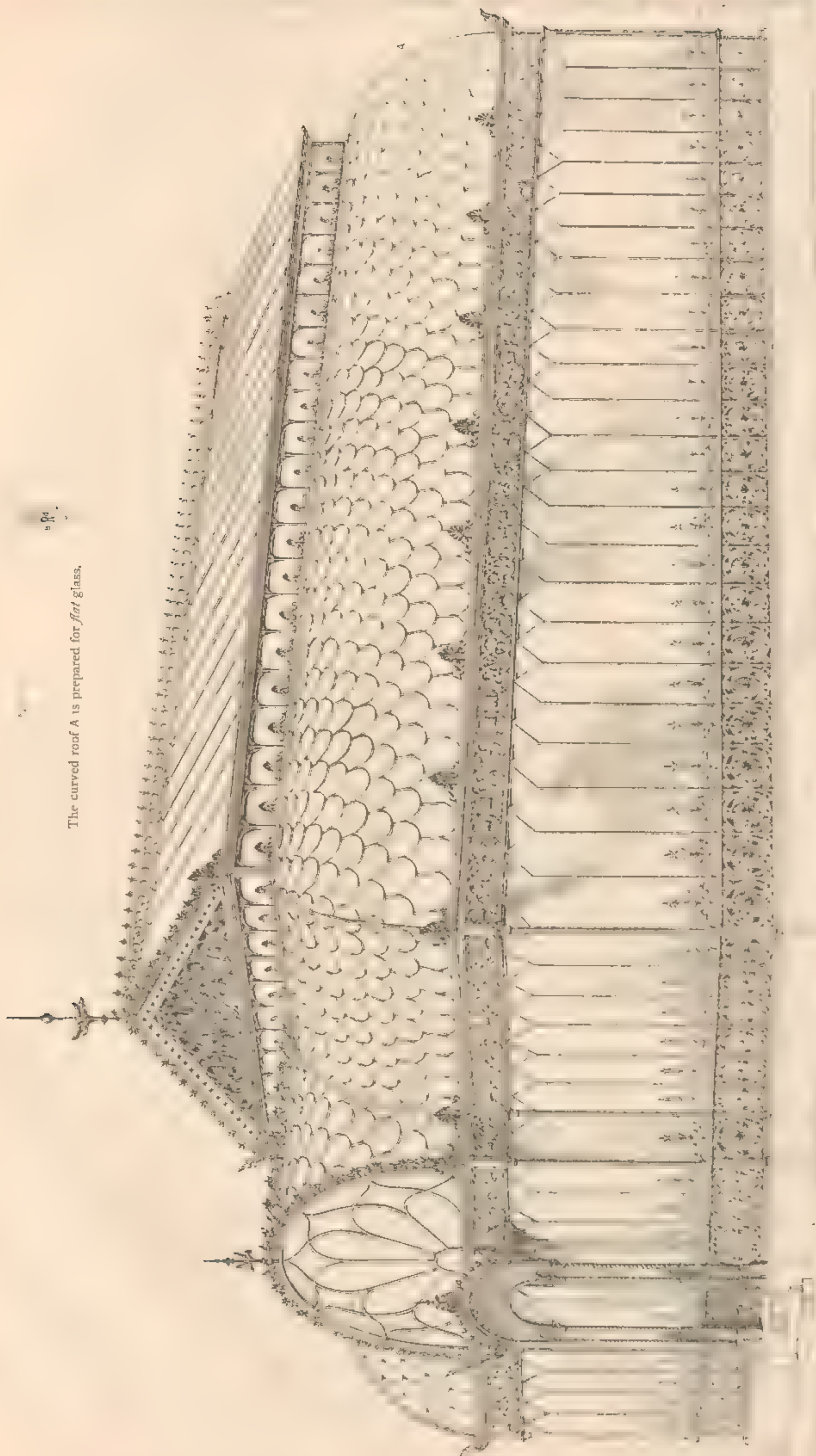
MACFARLANE'S CONSERVATORIES & C.

For Examples of various arrangements of Plans see page 6

No 26
R
S



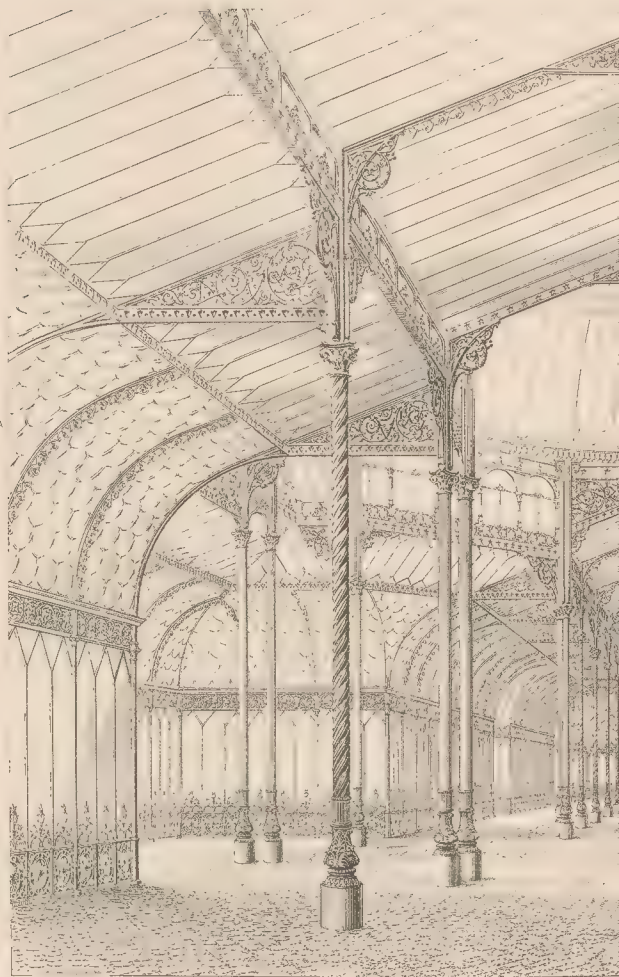
MACFARLANE'S PATENT



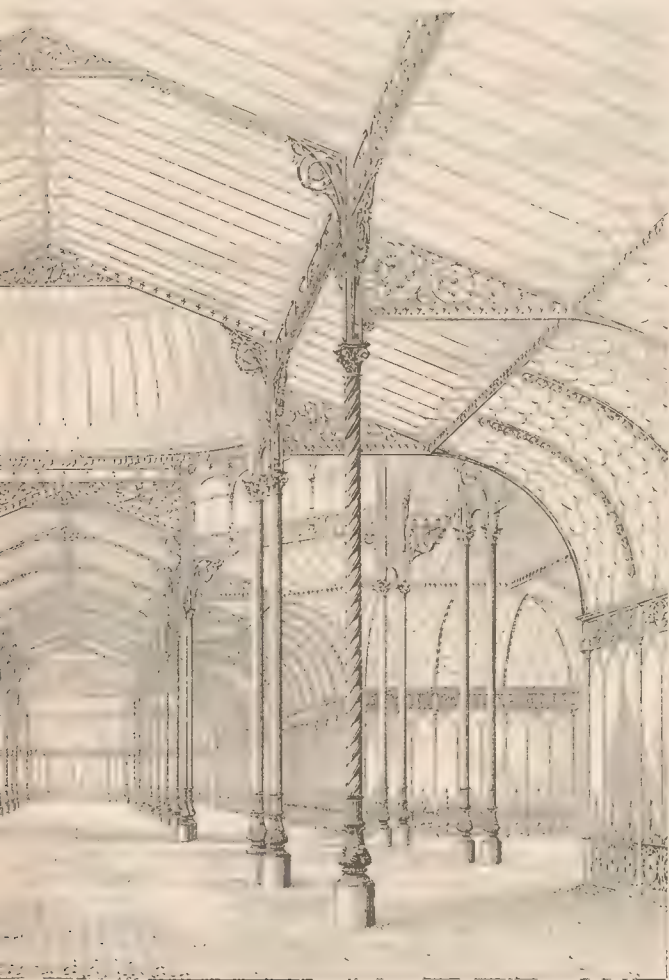
The curved roof A is prepared for *flat* glass.

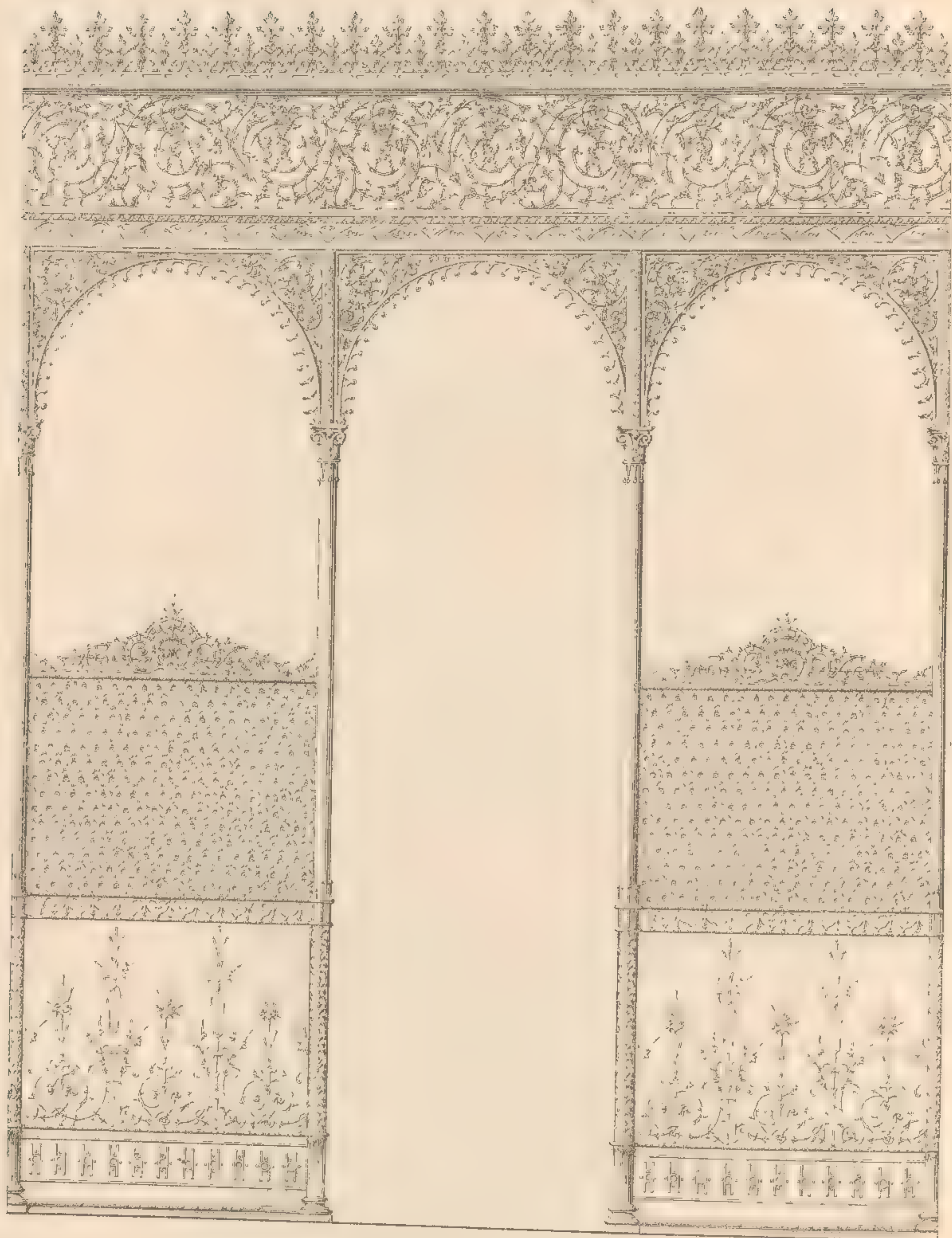
For View of Exterior see pages 64-

MACFARLANE'S CONSERVATORIES & C



MACFAR





SCALE 1 INCH = 1 FOOT

A No 808 CREST 1 1/2" x 8 1/4"
 B No 5 HANDRAIL 3" x
 C No 869 FRIEZE RAIL 1" x 1"

D No 791 FRIEZE RAIL 5 1/4" x
 E No 85 BRACKET
 F No 24 COLUMN 2"

G No 87 TERMINAL 5 1/2" x
 H No 837 TRELLIS PANEL
 No 2 DADO PLATE

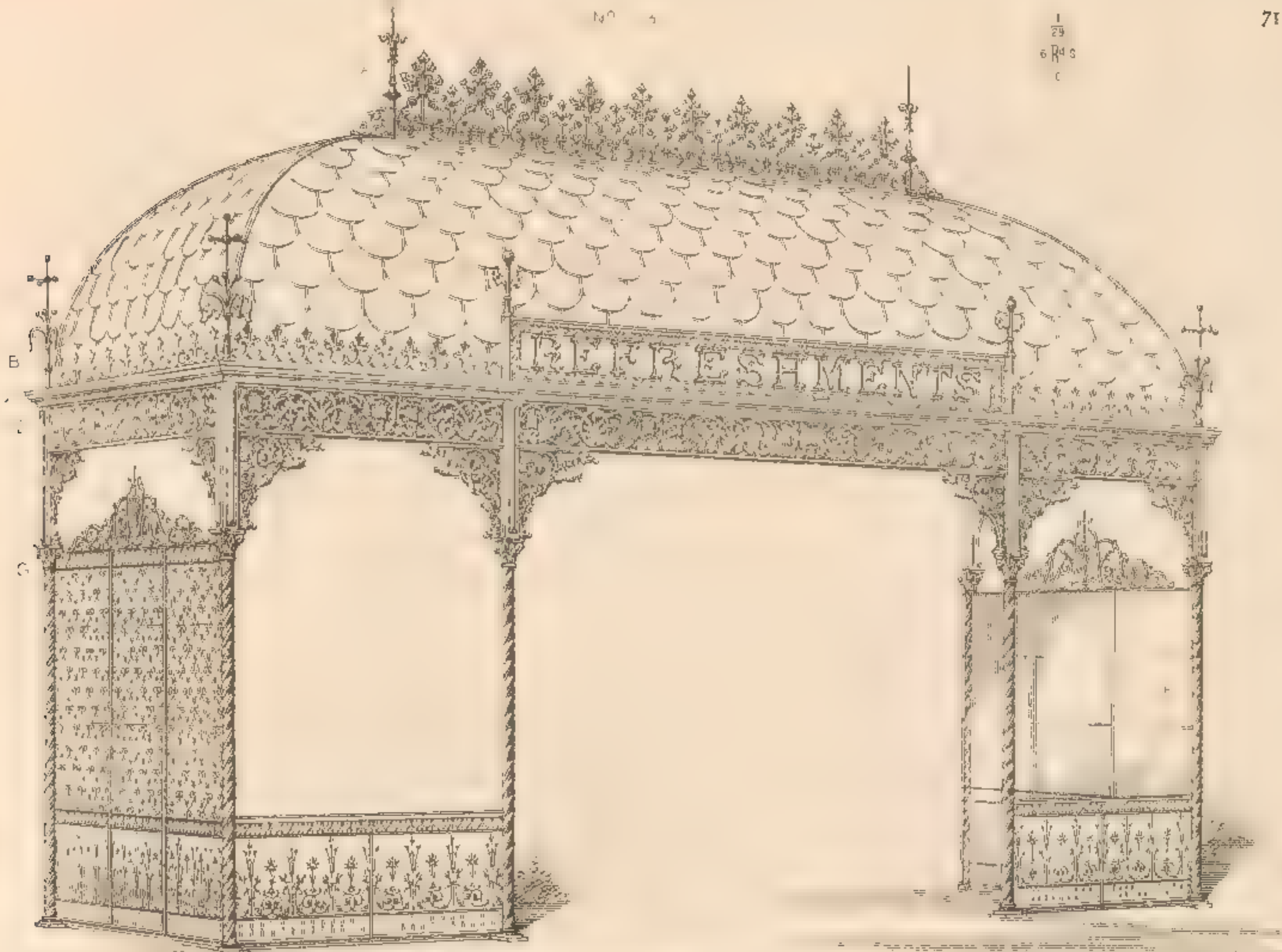
MACFARLANE'S EXAMPLES

MACFARLANE'S REFRESHMENT STALLS, WAITING ROOMS &c

Nº 4

1
29
6 Rds
C

71



A Nº 94 CRESTING 2' 2" WITH Nº 80 TERMINALS
B Nº 264 CRESTING 9 1/4" WITH Nº 34 TERMINALS
C GUTTER CORNICE WITH SIGN
D Nº 33 FRIEZE PANEL 1 1/4"

E Nº 68 BRACKET 9 1/2" x 2' 3"
F Nº 144 TERMINAL
G Nº 3 COLUMN 3

H Nº 2 SCREEN PLATES
I Nº 2 DADO PLATE WITH HANDRAIL
J CURVED ROOF, PREPARED FOR FLAT GLASS

MACFARLANE'S SHOP FRONTS &c.

Nº 14

1
29
3 Rds
W



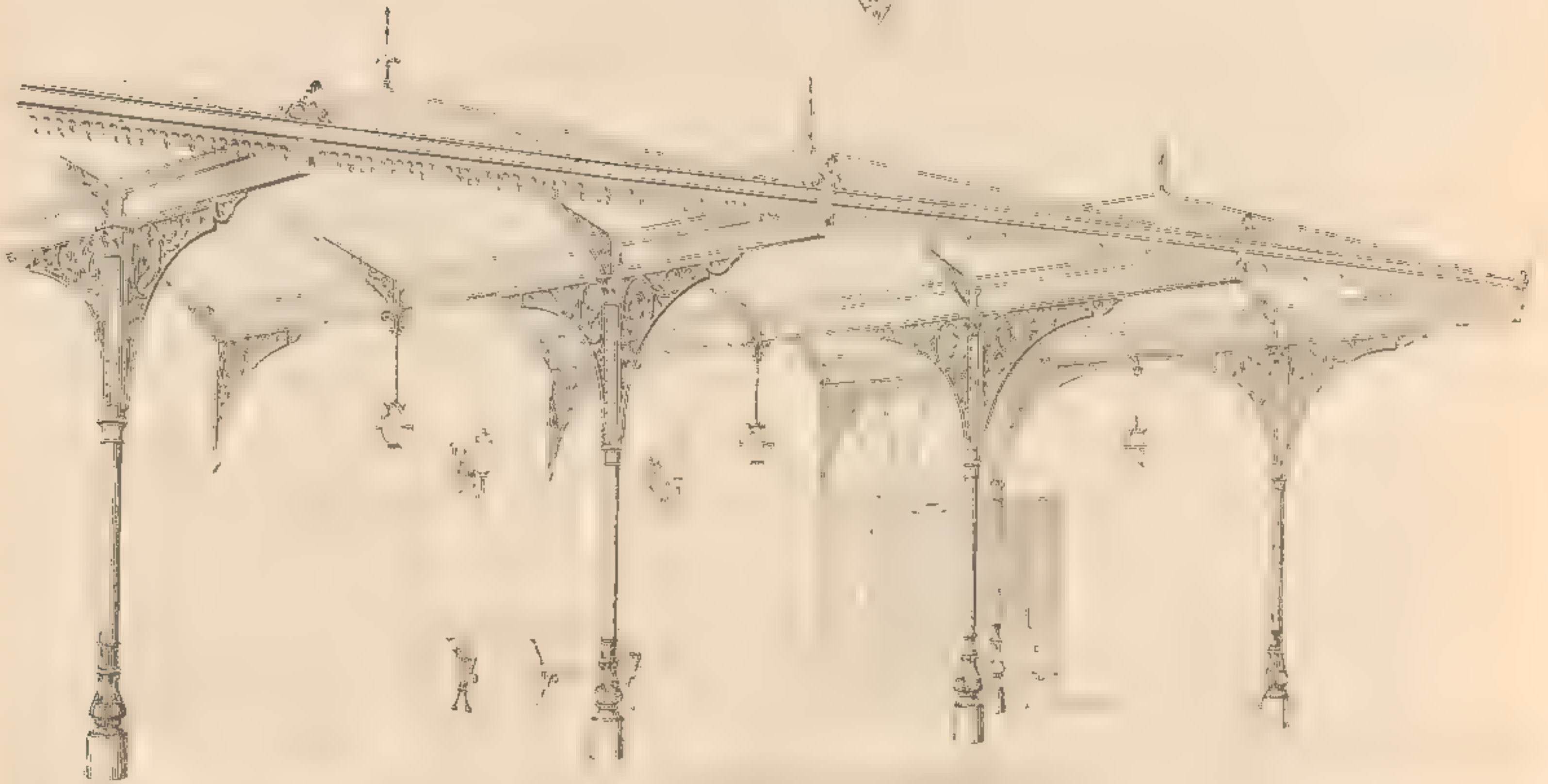
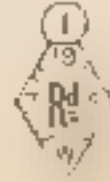
A Nº 144 TERMINAL 2 1/4" x 3' 10"
B Nº 86 CRESTING 5"
C Nº 163 TERMINAL 1' 3"

D Nº 84 BRACKET
E CAST IRON SIGN LETTERS
F Nº 837 VENTILATING FRIEZE

G Nº 53 BRACKET 2 6" x 2 4"
H Nº 10 COLUMN 3 1/2"
I Nº 273 WINDOW GUARD 1' 3"

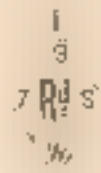
MACFARLANE'S RAILWAY PLATFORM ROOFING &c

No 17



MACFARLANE'S STATION WAITING ROOMS &c

No 6

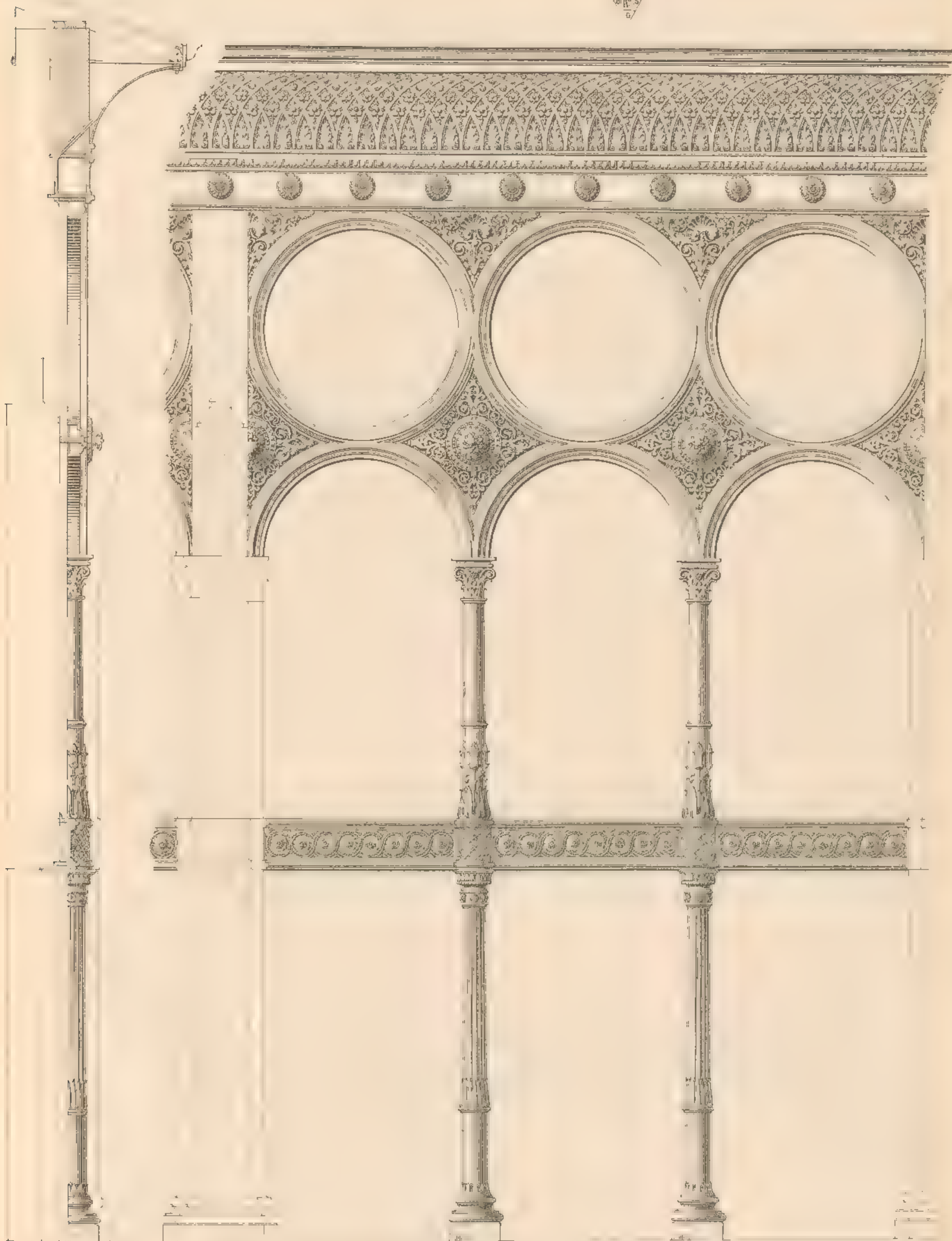
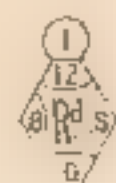


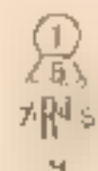
A No 63 TERMINAL '3'
B No 69 CRESTING 7

C No 0. ORNAMENTAL FIGURED GUTTER
D No 31 BRACKET 1' 8 1/4" x 8 1/2"

E No COLUMN 3
F CAST IRON ASTRAGALS

MACFARLANE'S EXAMPLES.

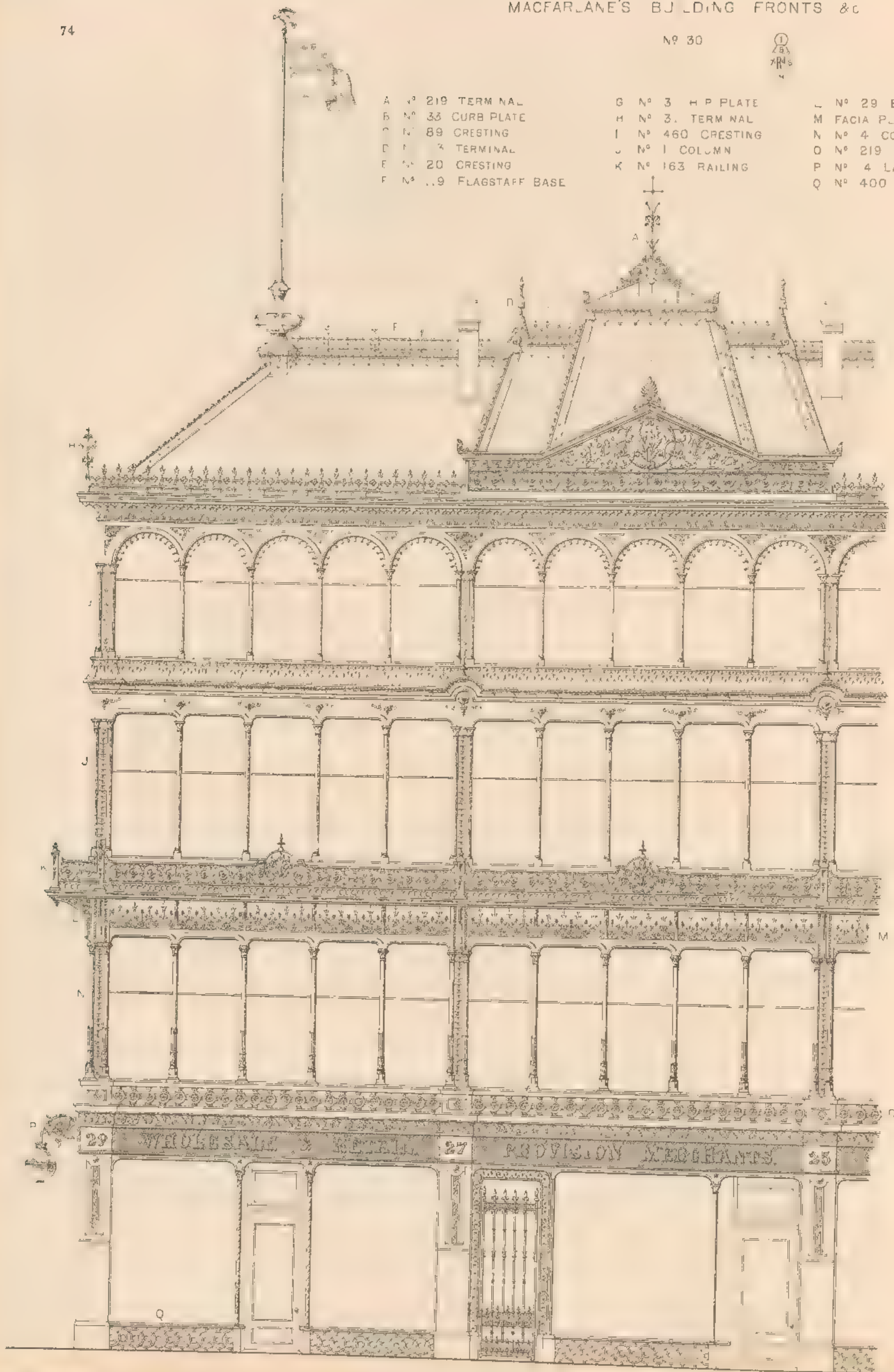




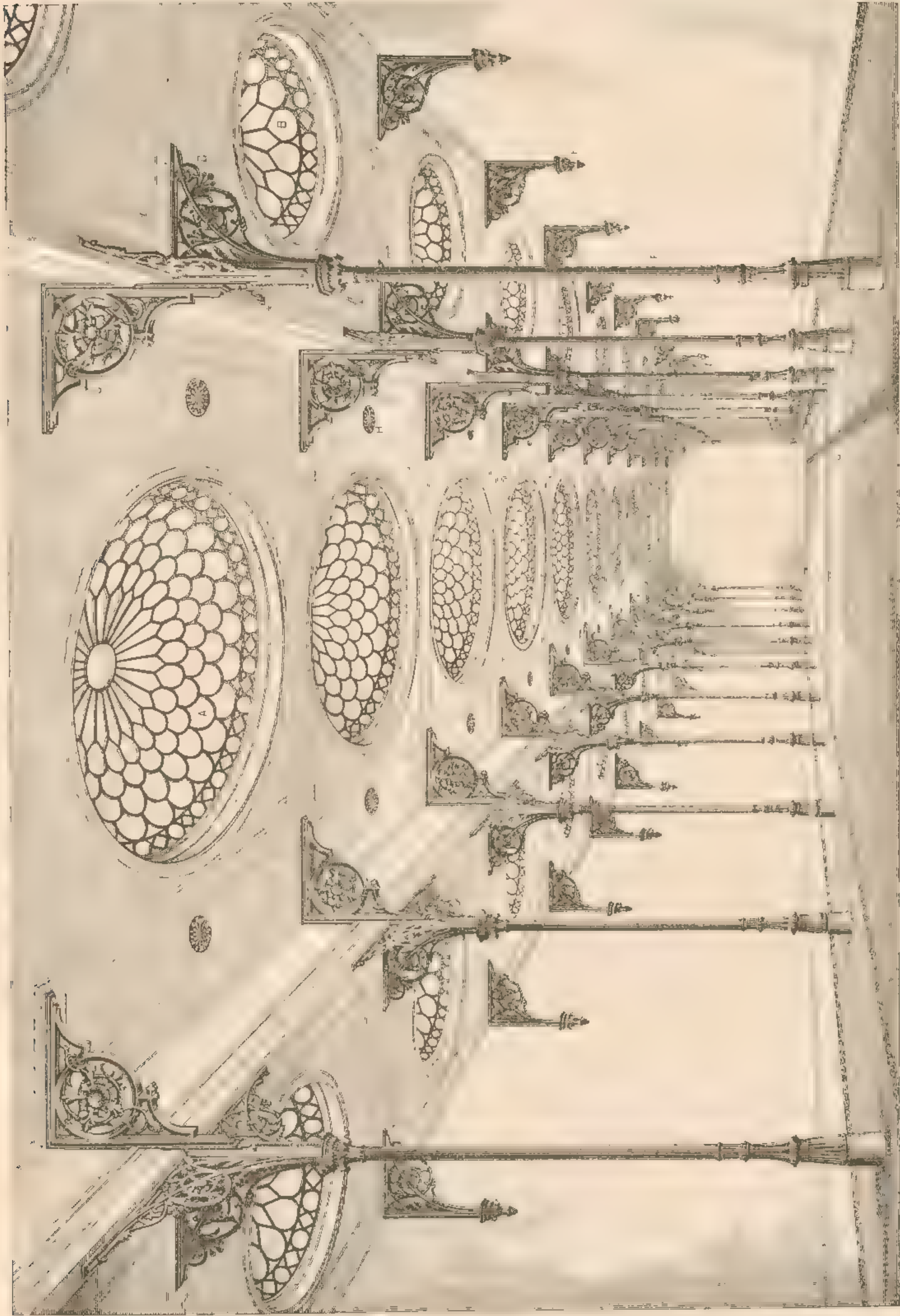
A No 219 TERMINAL
 B No 33 CURB PLATE
 C No 89 CRESTING
 D No 3 TERMINAL
 E No 20 CRESTING
 F No 119 FLAGSTAFF BASE

G No 3 H P PLATE
 H No 31 TERMINAL
 I No 460 CRESTING
 J No 1 COLUMN
 K No 163 RAILING

L No 29 BRACKET
 M FACIA PLATE
 N No 4 COLUMN
 O No 219 RAILING
 P No 4 LAMP BRACKET
 Q No 400 RAILING



MACFARLANE'S SALOON OFFICES &c



- 1 N° 1 CUPOLA FRAME 2' 6" A C N° 55 BRACKET 4' E N° 13 COLUMN 4' G N° 164 GRATING
 2 N° 1 CUPOLA FRAME 6' AA D N° 53 BRACKET 4' F N° 13 CORBEL H N° 754 VENTILATING GRATING 1' 1"

The Cupolas are prepared for flat glass. The centre panes may be arranged to open for Ventilation and to suspend Gas Lights.

MACFARLANE'S EXAMPLES.

MACFARLANE'S ARCADES, BUILDING FRONTS &c

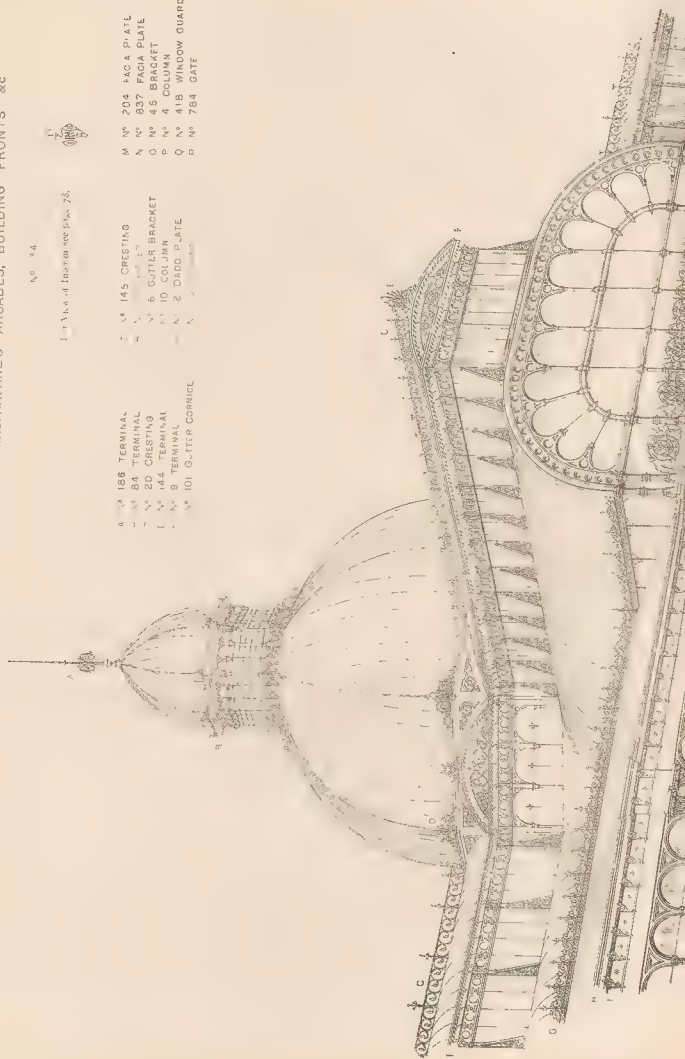
N^o 74

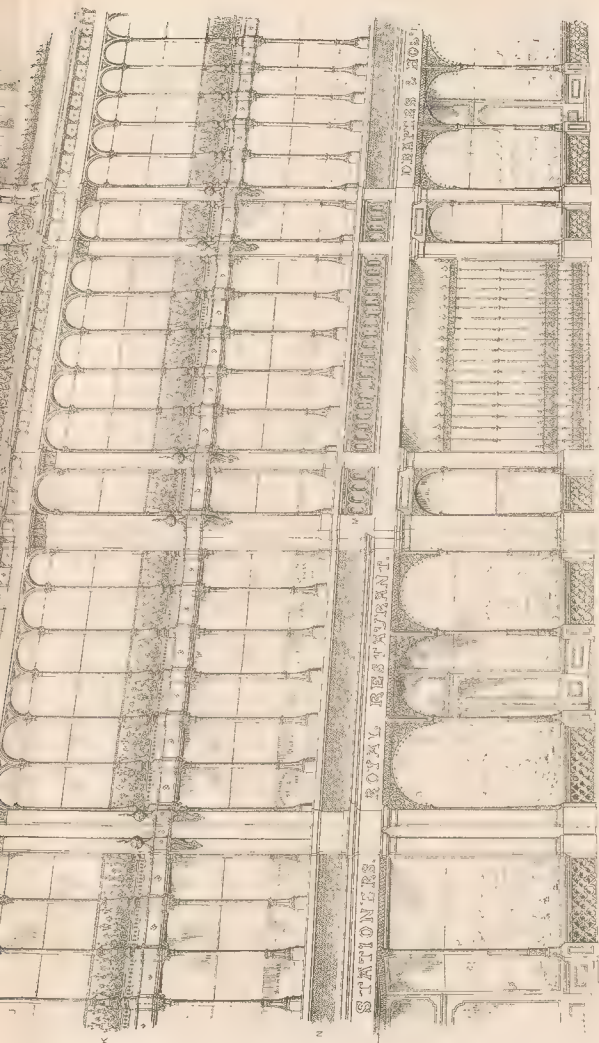
[A & B. of Interior see Pl. 73.]

A 158 TERMINAL
 B 84 TERMINAL
 C 24 CRESTING
 D 144 TERMINAL
 E 9 TERMINAL
 F 101 GUTTER CORNICE

G 145 CRESTING
 H 6 GUTTER BRACKET
 I 0 COLUMN
 J 2 DADO PLATE
 K

M 204 FACIA PLATE
 N 837 FACIA PLATE
 O 45 BRACKET
 P 4 COLUMN
 Q 416 WINDOW GUARD
 R 784 GATE





MAGARLANE'S FAMILES

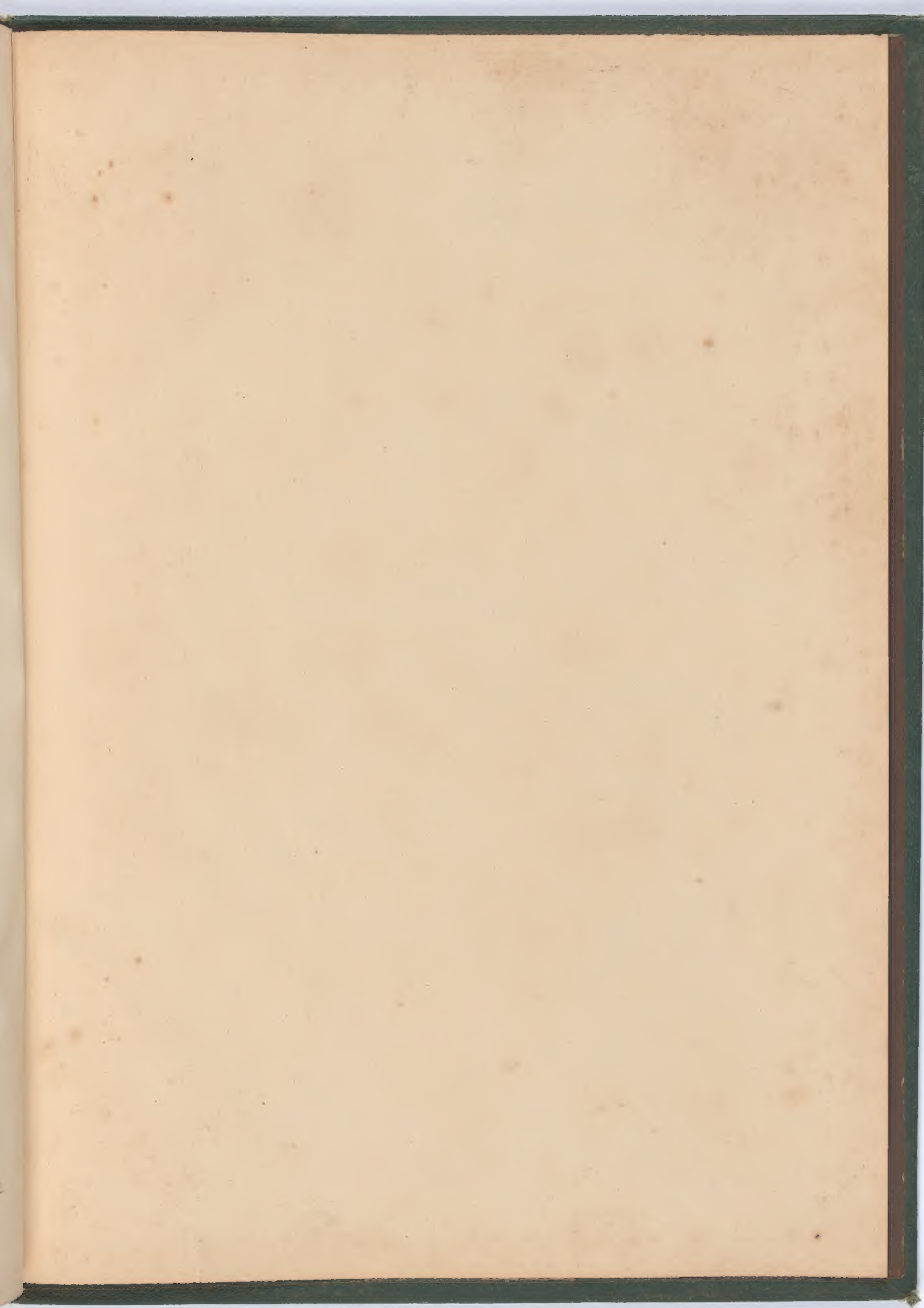


A Nº 144 TERMINAL
B Nº 89 GLITTER CORNICE
C Nº 10 COLUMN

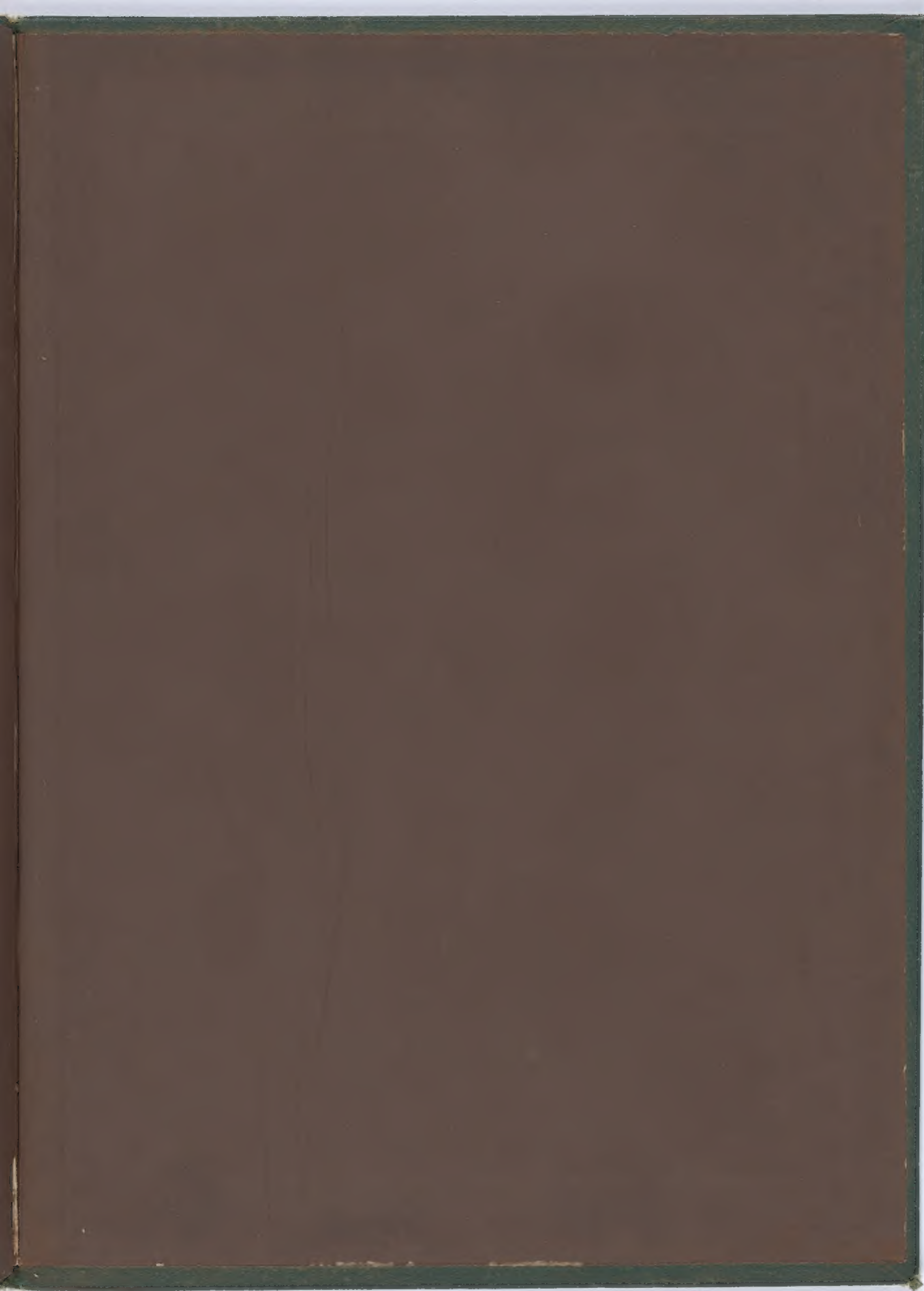
D Nº 25 RAIL NG
E Nº 305 FLOOR GRATING
F Nº 43 BRACKET

G Nº 155 RAIL NG
H Nº 47 BRACKET
I Nº 1 COLUMN

MACFARLANE'S EXAMPLES.







EXAMPLES BOOK
—
MACFARLANE'S
CASTINGS.